

.....WE ARE PREPARED TO QUOTE ON ANYTHING IN THE WIRE, BRASS OR IRON LINE.....

The Ludlow-Saylor Wire Co.

CATALOGUE No. 33

MANUFACTURERS OF

Wrought Iron and Wire Fences,
Window Guards, Flower Stands,
Lawn Chairs and Settees, Counter
Railings, Window Fixtures, Crest-
ing, Stable Fittings, Wire Cloth,
and Ornamental Metal Work of
all descriptions in any of the latest
finishes.

DEALERS IN

Barbed and Plain Fence Wire,
Wire Nails, Staples, Poultry Net-
ting, Brass and Copper Wire, Brass
Sheets, Rods and Tubing, Bird
Cages, Etc.

Wrought Iron Fences



SEND US YOUR SPECIFICATIONS

St. Louis, Missouri.

Directions for Taking Measurements of Fence.

When taking measurements and making diagram, stand on sidewalk and face the house or the lot to be fenced from the outside.

Begin at one corner of the lot, and measure to the center of the gate, then from the center of the gate to the opposite corner. If Fence extends around the corner, give length from corner to where Fence ends.

Always make a mark on diagram to indicate the side gate hinges to. Gates hinged to right hand post are most convenient. If Fence is on a grade, state how much, and where the grade begins and ends, marking high and low points. If level, mention it being level.

If Fence is wanted curved or recessed at gateway, give the radius of same. On page (1) we show how diagrams are to be made, and if our directions are carried out, mistakes will be avoided. Always measure to center of gate, making diagram on back of order blank. Do not send any diagram on separate slips, as these are liable to be lost.

Directions for Measuring Fence on Stone Wall or Coping.

When taking measurements and making diagram, always stand on the sidewalk, facing the house or lot to be fenced. Begin at one corner, giving lengths of stone or wall from end of coping or wall to the gate.

Then give width of gate between the wall or coping. Then give length from end of coping or wall at gate to the opposite end of the lot.

Measure and give drop on both sides of gateway, and state if there is stone or earth at bottom of drop. If there is not room for gate swing inside, mention it, as our walk gates open both in and out, and are self-closing. We can make them to swing but one way if desired.

Always make a diagram of coping, and give us an end view and size of same, both width and height. If there is no drop in coping at gate, measure from end of coping to center of gate, and mention no drop in gate.

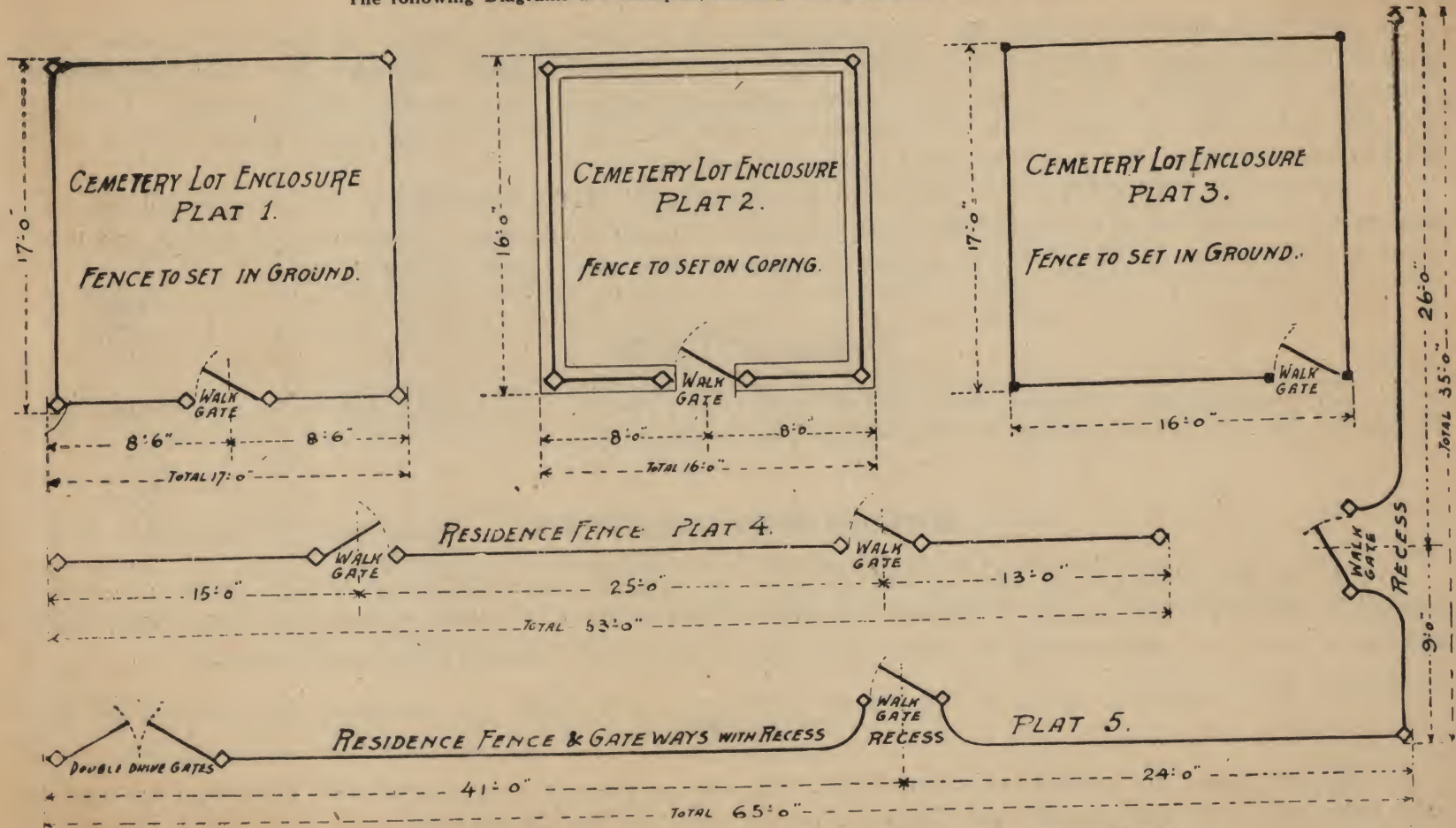
If coping extends around the corner, measure to outside, and by giving size of coping, we can make our own calculation where to set post. If coping or wall is on a grade, state how much, and mark high and low points where grade begins and ends. If coping is level, mention level.

If coping or wall at gateways are curved or recessed, bend a heavy wire to fit center of coping exactly, making it exactly the length of the part to be curved or recessed. Lay this wire on paper, and mark it with a lead pencil, showing which is the end of the coping, and send the paper to us with the order.

Always make a mark on diagram to indicate the side gate hinges to. Gates hinged to right hand posts are more convenient. If gates are to be hinged to stone posts, send us a drawing of the post with height and size of post, so we will know how to hinge same, also give us the correct measurement between posts.

Instructions for Measuring Iron Fence.

The following Diagrams are examples, showing how Diagrams should be sent to us.



Be sure your measurements are correct; then trouble will be avoided. In making Diagram face house.

What Our Price on Fence Includes.

Our Price on Fence includes all Line Posts (which is the Post that is used at the end of each panel), with iron foundations or base as shown in Catalogue. Iron braces, adjustable center support, under each long panel of Fence, all rail connection, bolts and one coat of paint. Gates and Gateposts, end and corner posts are charged for extra and measured in line of fence. It is only necessary to have our Nos. 1 or 2 or other posts at gates, although some prefer them at corners. Our Line Post would answer the purpose.

SPACE OF THE GATE AND POSTS IS MEASURED IN WITH THE FENCE, and the gate and posts are charged for extra, according to the selection of your customer, as given in Catalogue. Pickets of $\frac{3}{8}$ -in., 7-16-in. and $\frac{1}{2}$ -in. fence in Catalogue are spaced 4 inches on centers, $\frac{5}{8}$ -inch and heavier are spaced 5 inches on center.

RECESSING GATES

Our standard sizes of recesses are 18 and 24 inches; add 3 feet for 18-inch, and 4 feet for 24-inch, for each gate recessed, to line of fence, and charge for it at regular price of fence.

NOTE ON RING WALL FENCE.

No changes allowed to be made on wall fence, as any heights other than given in list, requiring necessary changes in patterns, will be charged for extra. A diagram of wall or coping should be furnished us, giving kind, shape and size of coping and measurements of fence. On receipt of same we will furnish estimate of extra cost.

PAINTING.

All our fences are painted one coat of black. We will not use any other color or give more than one coat of paint unless paid extra for painting. We charge 3 cents per foot extra for other colors.

Why You Should Use Iron Fencing

¶ It is more durable.

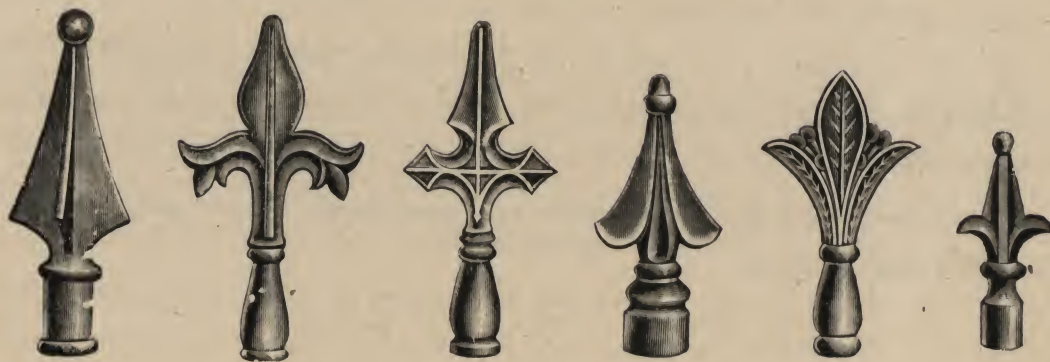
¶ It protects the lawn and yard without shading or obstructing the view. Adds very materially to the beauty, protection and value of the property.

¶ We would be pleased to have you carefully examine the many designs of our Fence, Gates and Posts. Our work is second to none in quality and workmanship, and we sell at a price beyond the reach of competition.

¶ We use only the best quality of steel and wrought iron in all our Fences, *all ornaments and spears of the best quality malleable iron*, which we guarantee equal in strength to wrought iron. We secure the pickets in the rails by swaging the rails on the under side. Note also how easy it is to set and adjust our Fence.

¶ We request our customers to follow our rules for measuring Fence and clearly specify design of Fence, Gate and Posts wanted.

Malleable Picket Tops, Used on Our Fence.



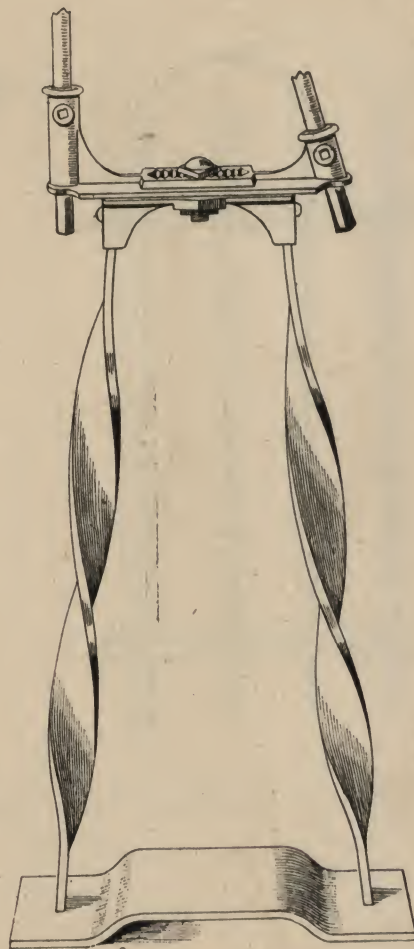


Fig. 1
Patented Jan. 28, 1896.

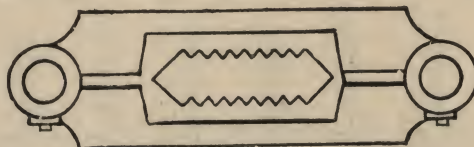


Fig. 2



Fig. 3.



Fig. 4

Patent Adjustable Steel and Malleable Iron Foundation Base.

A patent has recently been issued for this adjustable foundation base, which, for strength, durability and convenience in setting fence, and holding fence in position and in line, makes it unquestionably the **best foundation base on the market.**

Figure No. 1 shows base complete, ready to set in ground.

Figure No. 2 shows top view of malleable iron **adjustable top cap** for reception of line post and brace.

Figure No. 3 shows iron **lock bolt** for holding cap firmly in place, after adjustment is made.

Figure No. 4 shows top view of lower cap, which is fastened to the steel perpendicular bars of base, and shows the lengthwise adjustment.

THE ADVANTAGES OF THIS BASE ARE

First, strength and durability, and absolute security against breakage.

Second, the malleable iron cap can be adjusted in or out and lengthwise, securely locked and held firmly in position and the fence and braces can be raised or lowered without disturbing the parts in the ground after once set.

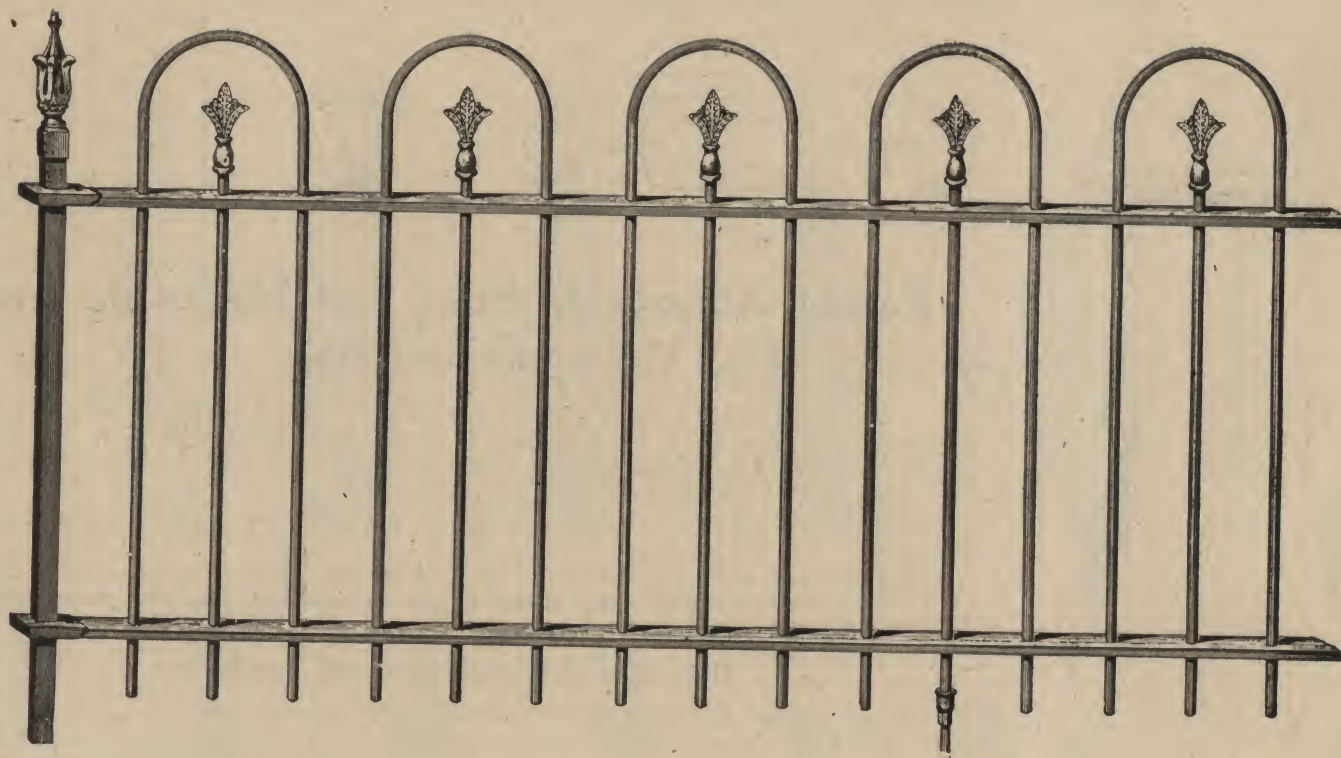
Third, by the locking adjustment it is impossible for the top cap of base to slip and throw fence out of line.

We make a **cast iron adjustable foundation base, with the lock adjustments and malleable iron top cap.**

We **recommend and guarantee the steel and malleable iron base the best,** and will ship them with all orders unless otherwise ordered.

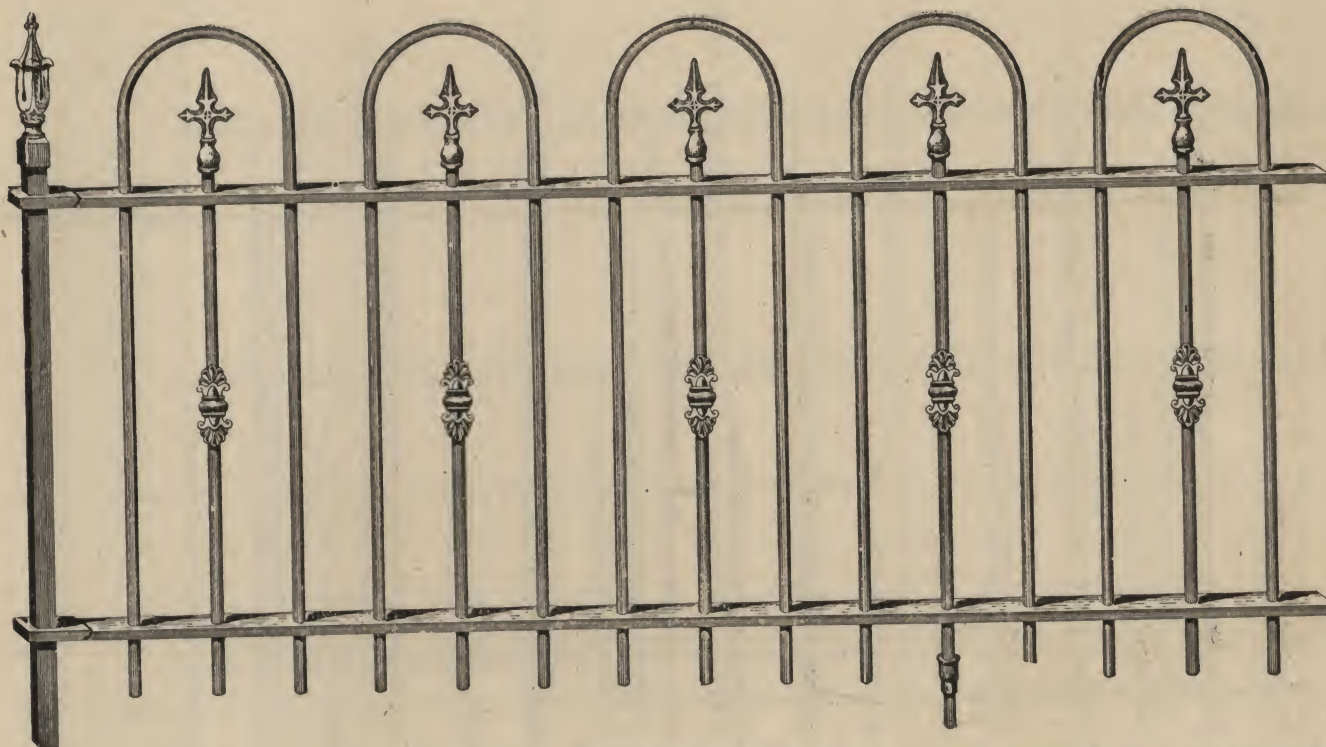
Customers preferring cast iron bases can have them by ordering with fence.

Post No. 1. 1 inch square, wrought iron



No. A.— $\frac{3}{8}$ -inch Round Picket, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.56		Weight per foot 8 pounds.	
" A.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.61	"	9 "
" A.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.64	"	10 "
" B.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.61	"	10 "
" B.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.66	"	11 "
" B.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.71	"	12 "
" C.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.67	"	11 "
" C.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.71	"	12 "
" C.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.78	"	13 "

Post No. 1

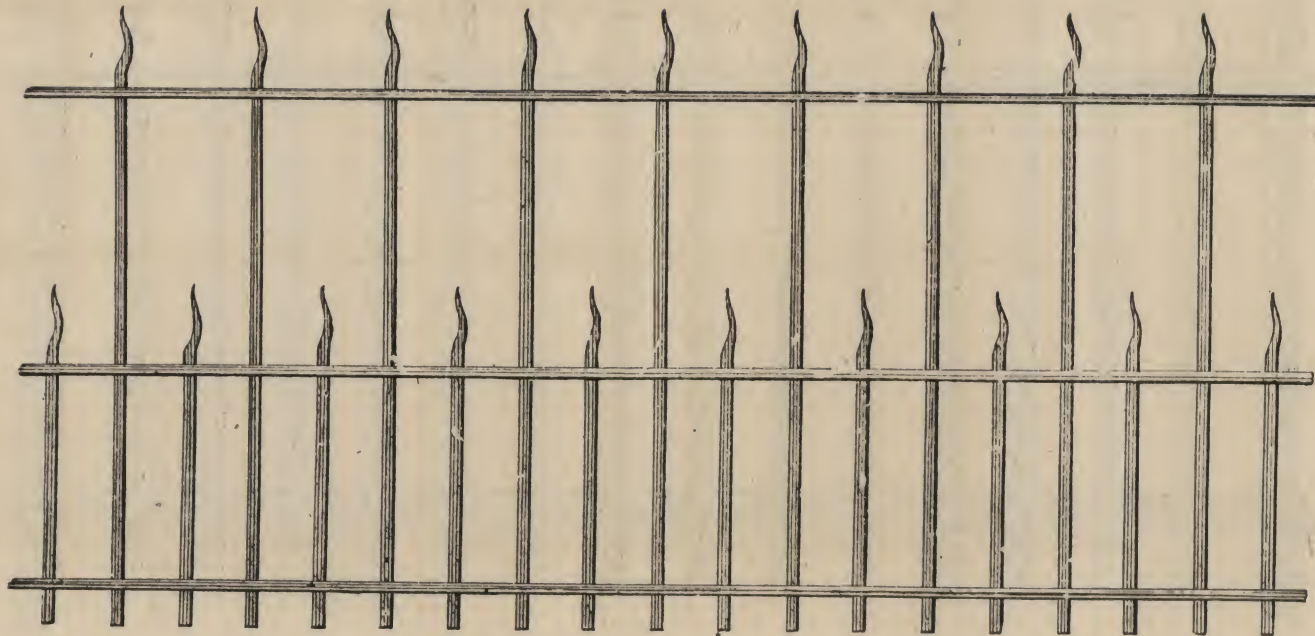


No. D.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.59		Weight per foot 8 pounds	
" D.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.63	"	9 "
" D.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.67	"	10 "
" F.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.69	"	11 "
" F.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.75	"	12 "
" F.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.80	"	13 "

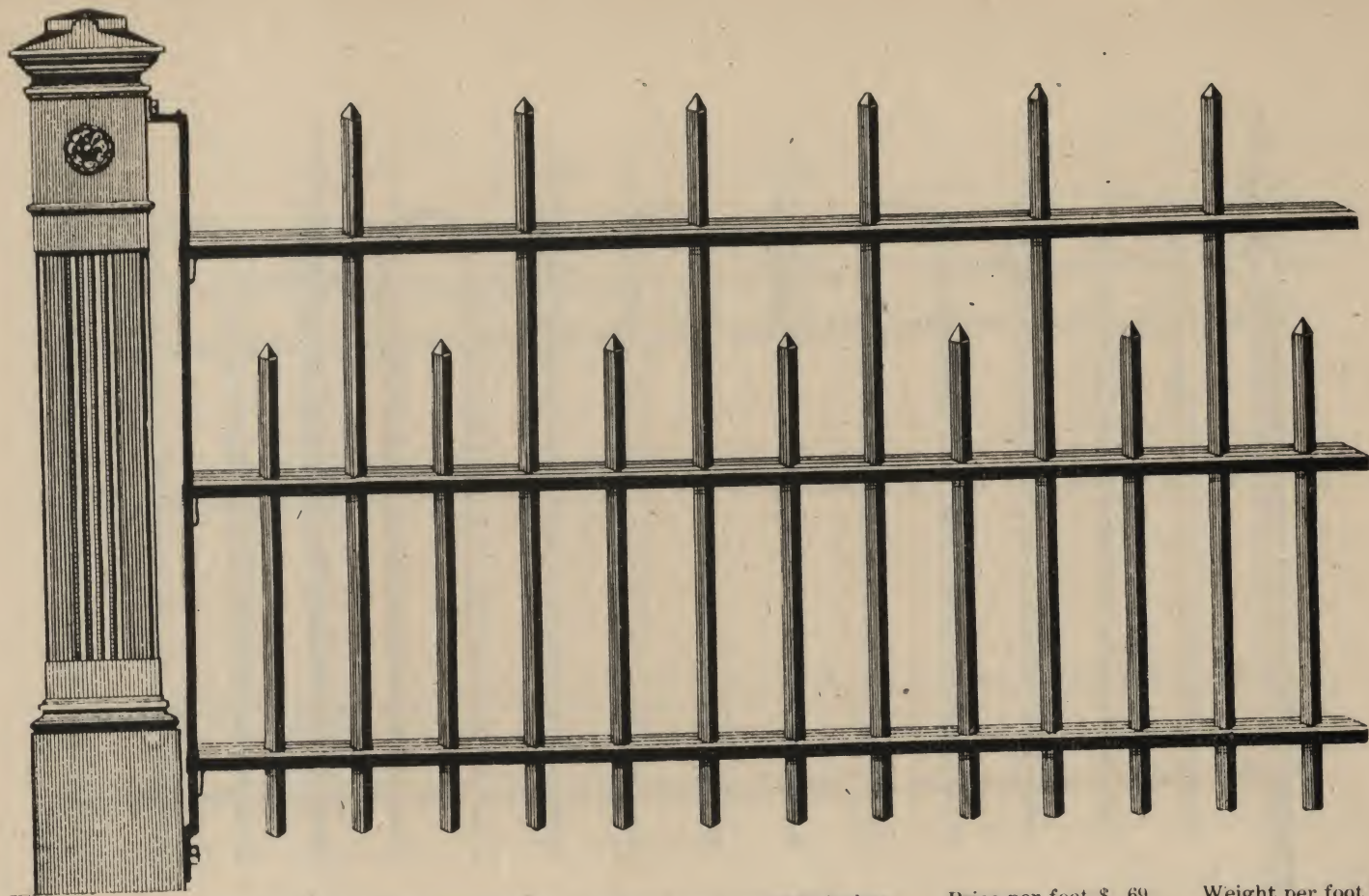
We Ship Our Fence in Panels, and Furnish all Line Posts, Foundation Bases, Connections, Bolts, etc., for Erecting.

Any Ordinary Mechanic Can Erect Our Fence. We Furnish Diagram with

Full Instructions for Erecting with Each Order.

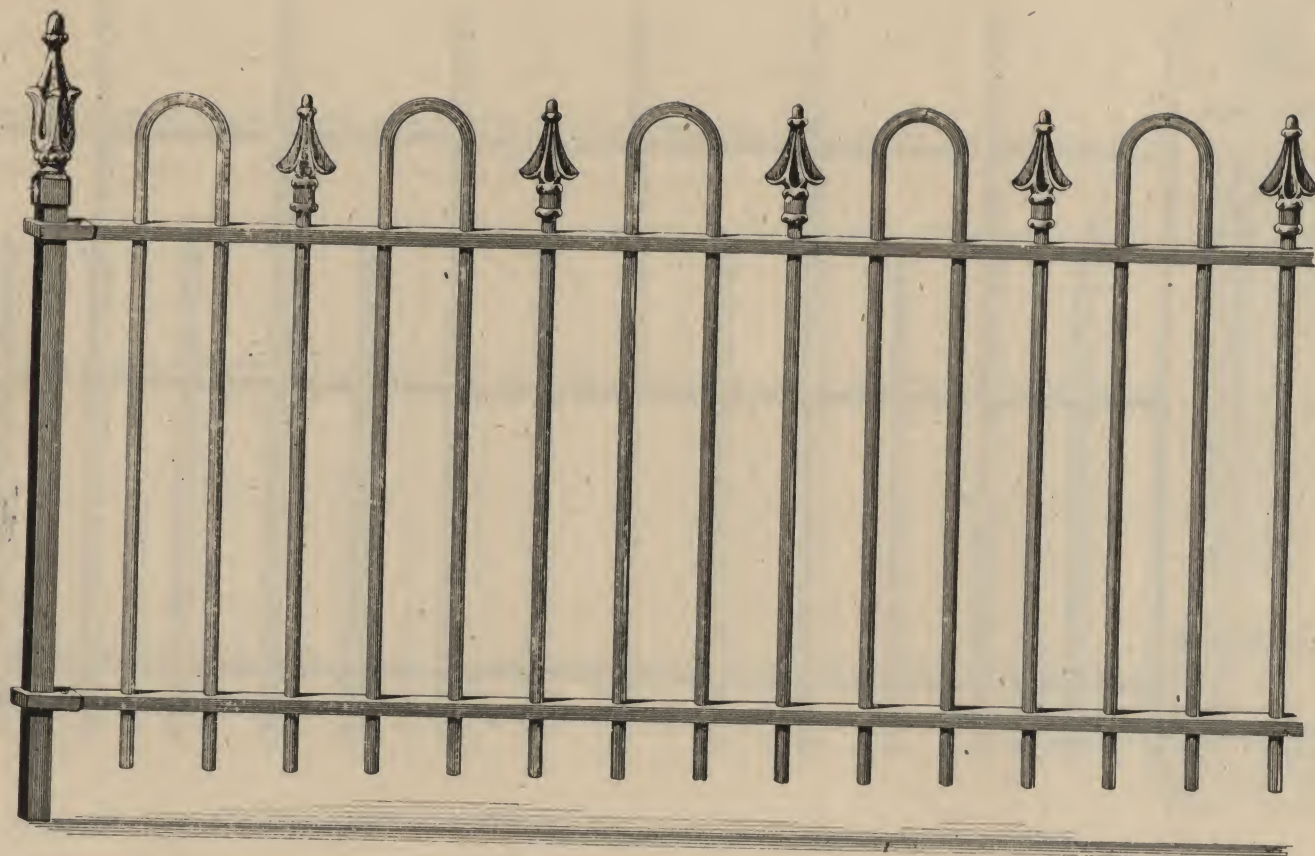


No. 107.— $\frac{3}{8}$ -inch Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.84		Weight per foot 9 pounds	
" 107.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.88	"	10 "
" 107.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.92	"	11 "
" 109.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.85	"	13 "
" 109.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.89	"	14 "
" 109.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.93	"	15 "

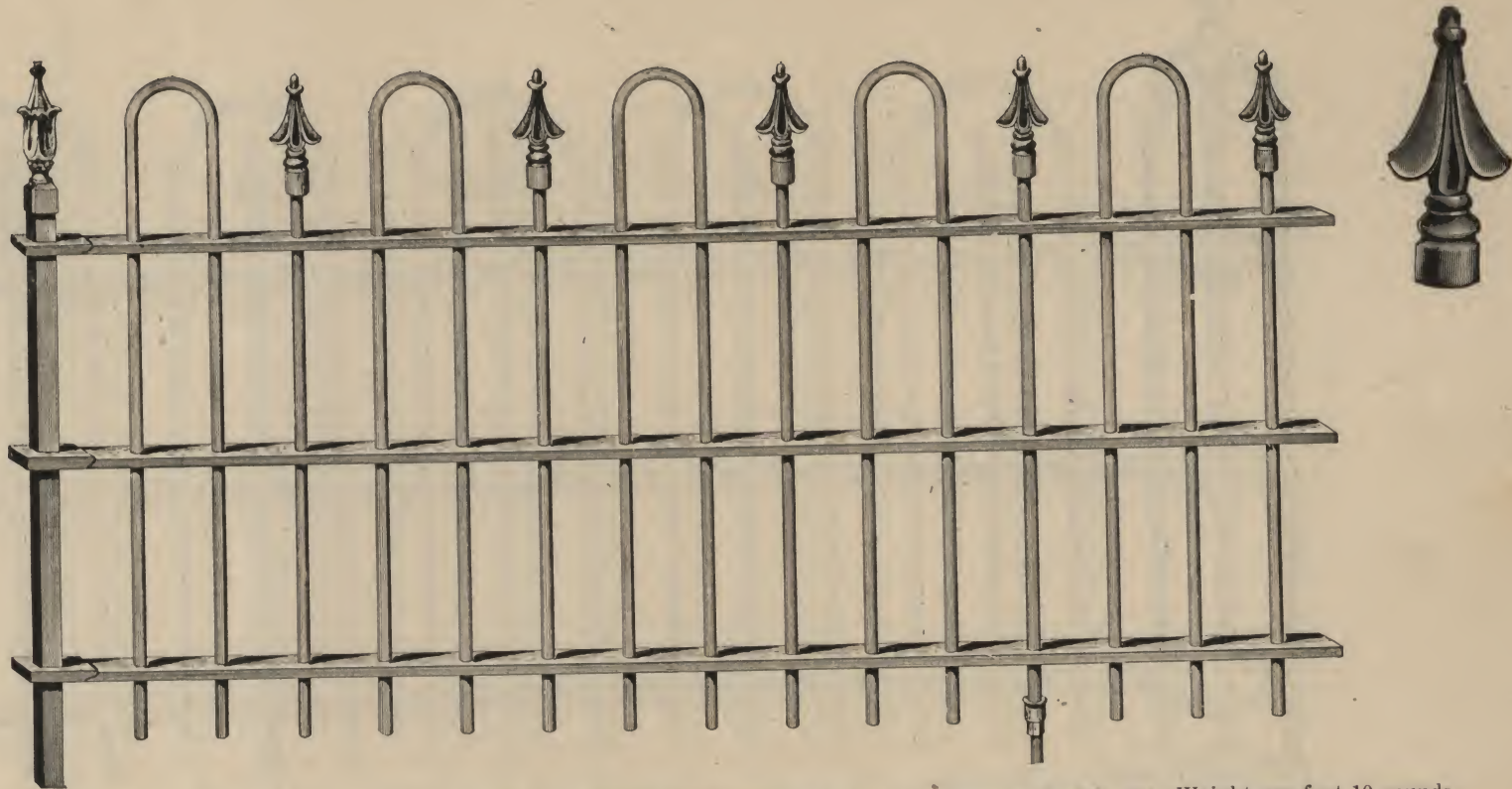


No.	Height from ground	37 inches.	Price per foot \$	Weight per foot 10 pounds
No. 110.— $\frac{3}{8}$ -inch Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.	42	“	.69	“ 11 “
“ 110.— $\frac{3}{8}$ “ “ $1\frac{1}{4} \times \frac{1}{2}$ “ “	48	“	.73	“ 12 “
“ 110.— $\frac{3}{8}$ “ “ $1\frac{1}{4} \times \frac{1}{2}$ “ “	37	“	.77	“ 13 “
“ 112.— $\frac{1}{2}$ “ “ $1\frac{1}{4} \times \frac{1}{2}$ “ “	42	“	.83	“ 14 “
“ 112.— $\frac{1}{2}$ “ “ $1\frac{1}{4} \times \frac{1}{2}$ “ “	48	“	.89	“ 15 “
“ 112.— $\frac{1}{2}$ “ “ $1\frac{1}{4} \times \frac{1}{2}$ “ “	37	“	1.07	“ 16 “
“ 113.— $\frac{5}{8}$ “ “ $1\frac{1}{2} \times \frac{1}{2}$ “ “	42	“	1.17	“ 19 “
“ 113.— $\frac{5}{8}$ “ “ $1\frac{1}{2} \times \frac{1}{2}$ “ “	48	“	1.29	“ 21 “
“ 113.— $\frac{5}{8}$ “ “ $1\frac{1}{2} \times \frac{1}{2}$ “ “				

Post No. 1



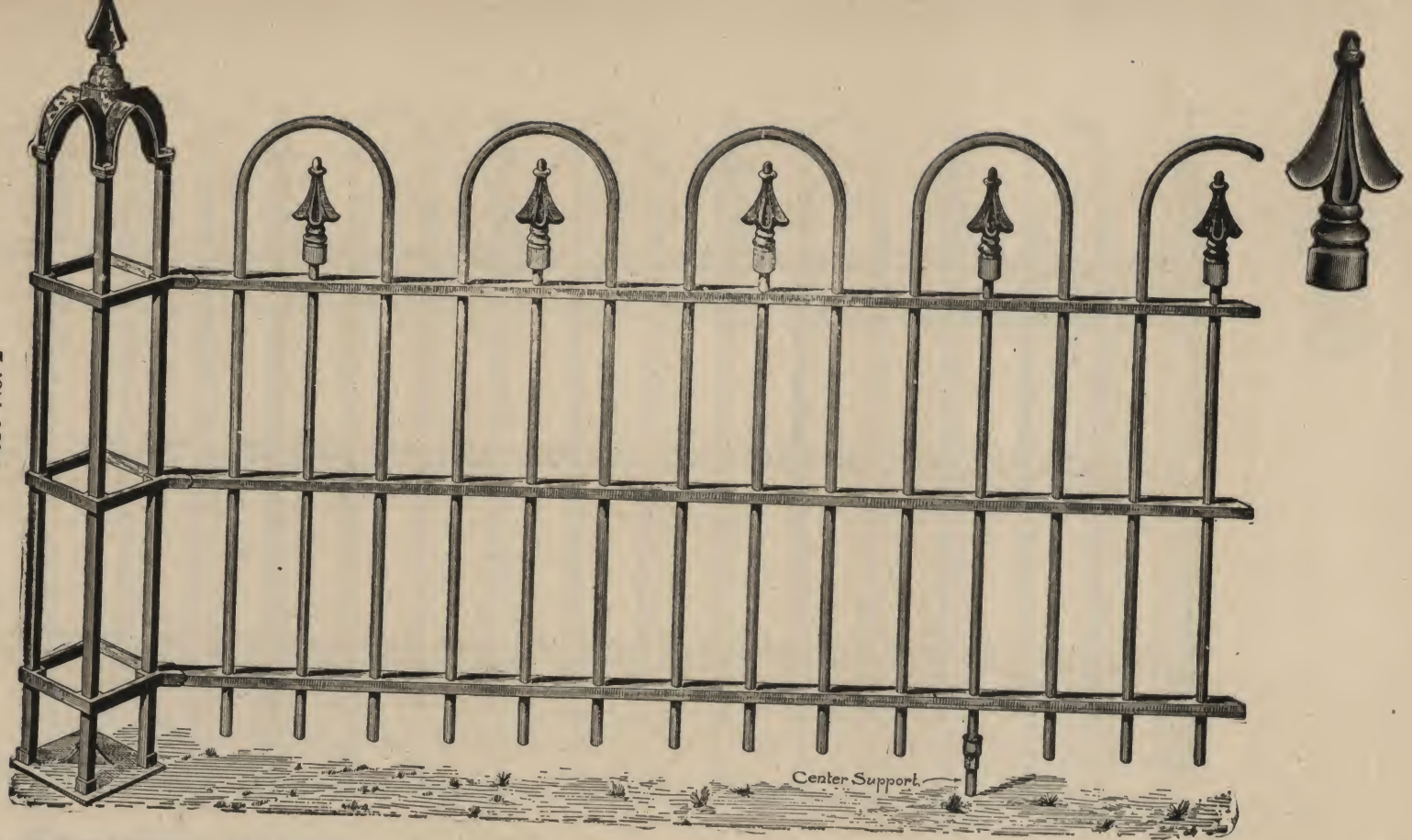
No. 118. — $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.		Height from ground 37 inches.		Price per foot \$.57		Weight per foot 8 pounds	
" 118. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	.61	" 9 "
" 118. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	.63	" 10 "
" 120. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	37	"	.65	" 9 "
" 120. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	.71	" 10 "
" 120. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	.77	" 11 "



No. 121.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.63		Weight per foot 10 pounds	
" 121.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.69	"	11 "
" 121.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.72	"	12 "
" 122.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.70	"	11 "
" 122.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.75	"	12 "
" 122.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.79	"	13 "
" 123.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.75	"	13 "
" 123.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.81	"	14 "
" 123.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.87	"	15 "

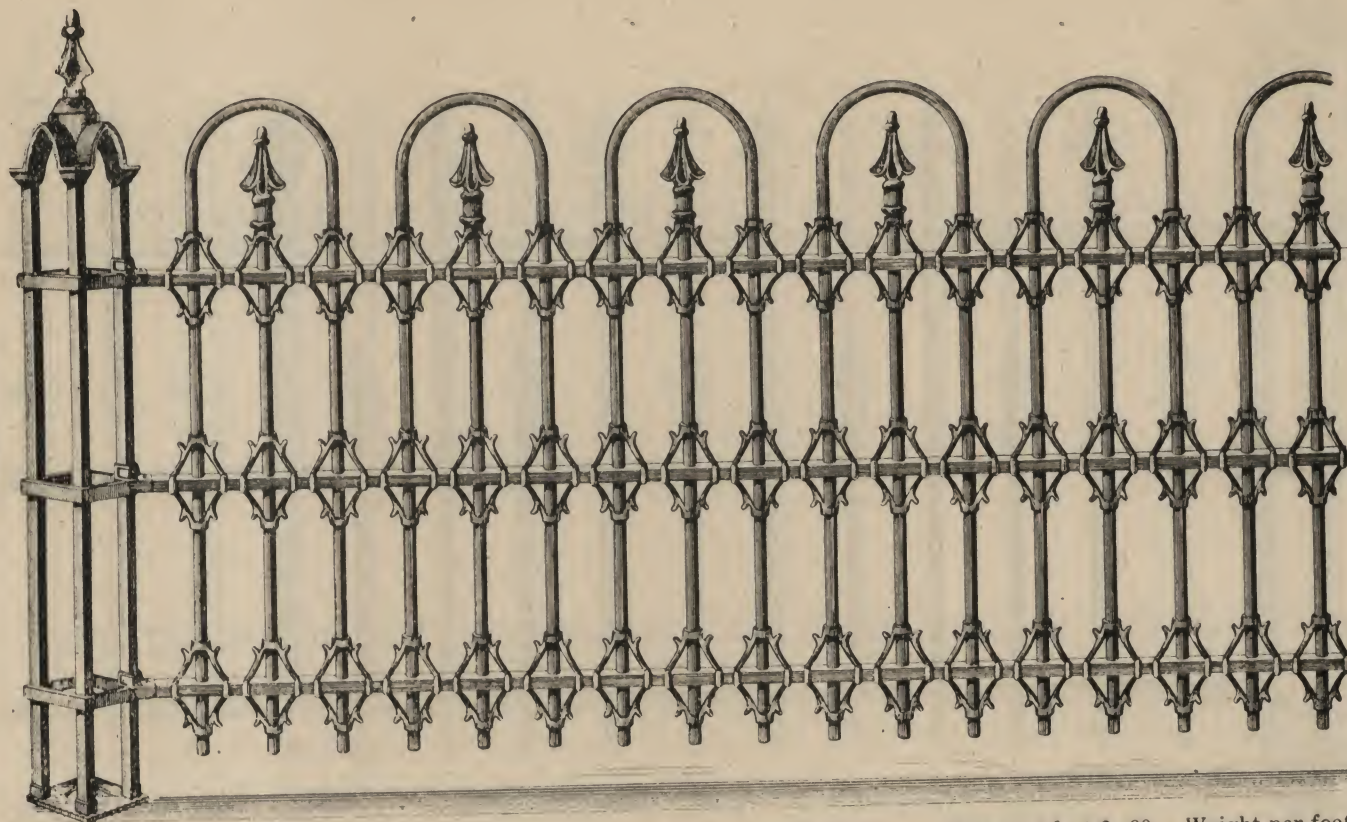
Posts for Gates and Corners are Charged for Extra, and Measured in with Fence.

Post No. 2



No.	124.	$\frac{3}{8}$ -inch Round Pickets,	$1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.	Height from ground	37 inches.	Price per foot \$.62	Weight per foot	10 pounds
"	124.	$\frac{3}{8}$	"	"	42	"	.68	"	11
"	124.	$\frac{3}{8}$	"	"	48	"	.73	"	12
"	125.	$\frac{7}{16}$	"	"	37	"	.70	"	11
"	125.	$\frac{7}{16}$	"	"	42	"	.75	"	12
"	125.	$\frac{7}{16}$	"	"	48	"	.80	"	13
"	126.	$\frac{1}{2}$	"	"	37	"	.73	"	12
"	126.	$\frac{1}{2}$	"	"	42	"	.81	"	13
"	126.	$\frac{1}{2}$	"	"	48	"	.87	"	14

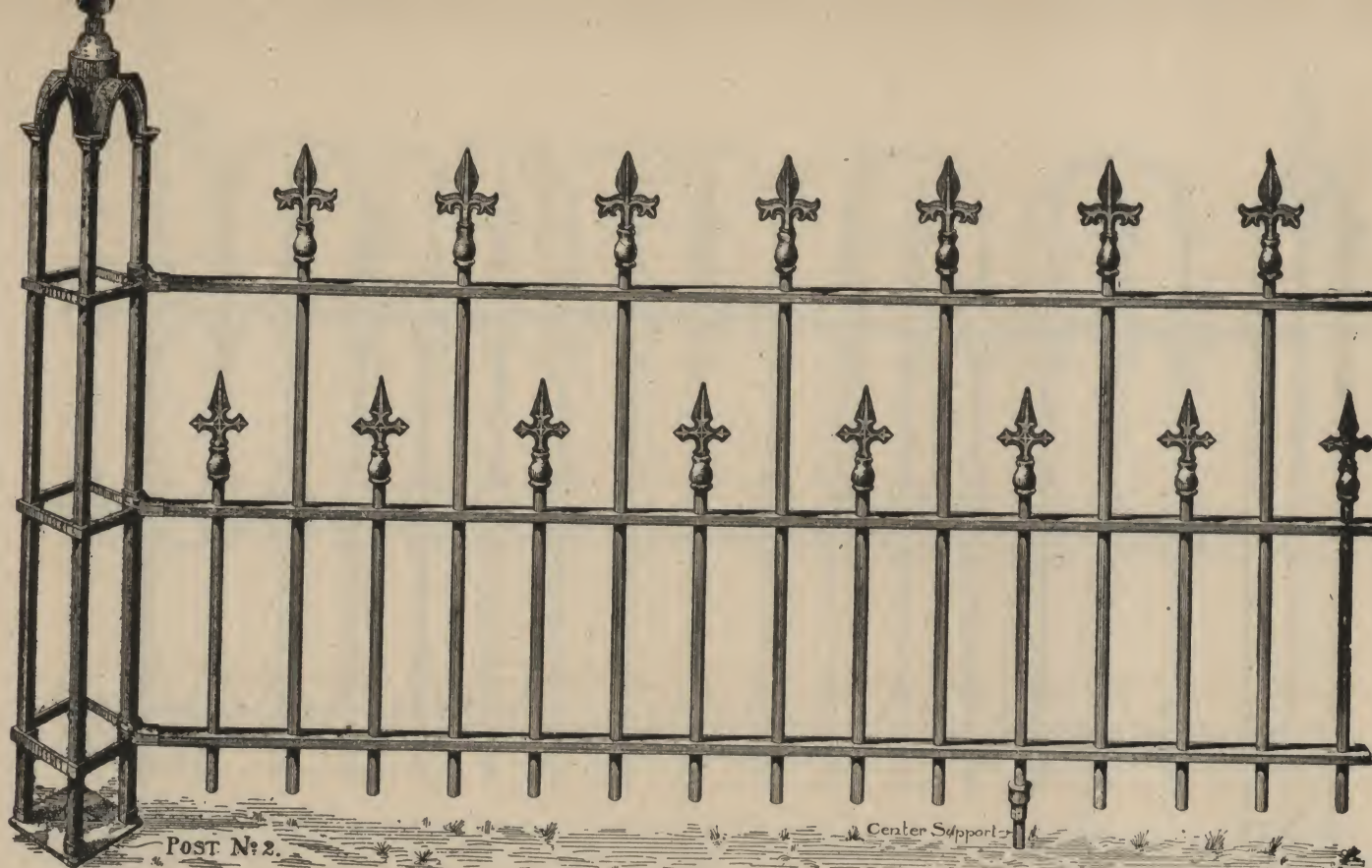
Post No. 2



No.	inch Round Pickets,	$1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.	Height from ground 37 inches.	Price per foot \$.90	Weight per foot 11 pounds.
127.	$\frac{3}{8}$	$1\frac{1}{4} \times \frac{1}{2}$	42	.92	12
127.	$\frac{3}{8}$	$1\frac{1}{4} \times \frac{1}{2}$	48	.95	13
127.	$\frac{3}{8}$	$1\frac{1}{4} \times \frac{1}{2}$	37	.95	12
128.	$\frac{7}{16}$	$1\frac{1}{4} \times \frac{1}{2}$	42	.98	13
128.	$\frac{7}{16}$	$1\frac{1}{4} \times \frac{1}{2}$	48	1.05	14
128.	$\frac{7}{16}$	$1\frac{1}{4} \times \frac{1}{2}$	37	1.01	14
129.	$\frac{1}{2}$	$1\frac{1}{4} \times \frac{1}{2}$	42	1.06	15
129.	$\frac{1}{2}$	$1\frac{1}{4} \times \frac{1}{2}$	48	1.11	16
129.	$\frac{1}{2}$	$1\frac{1}{4} \times \frac{1}{2}$			

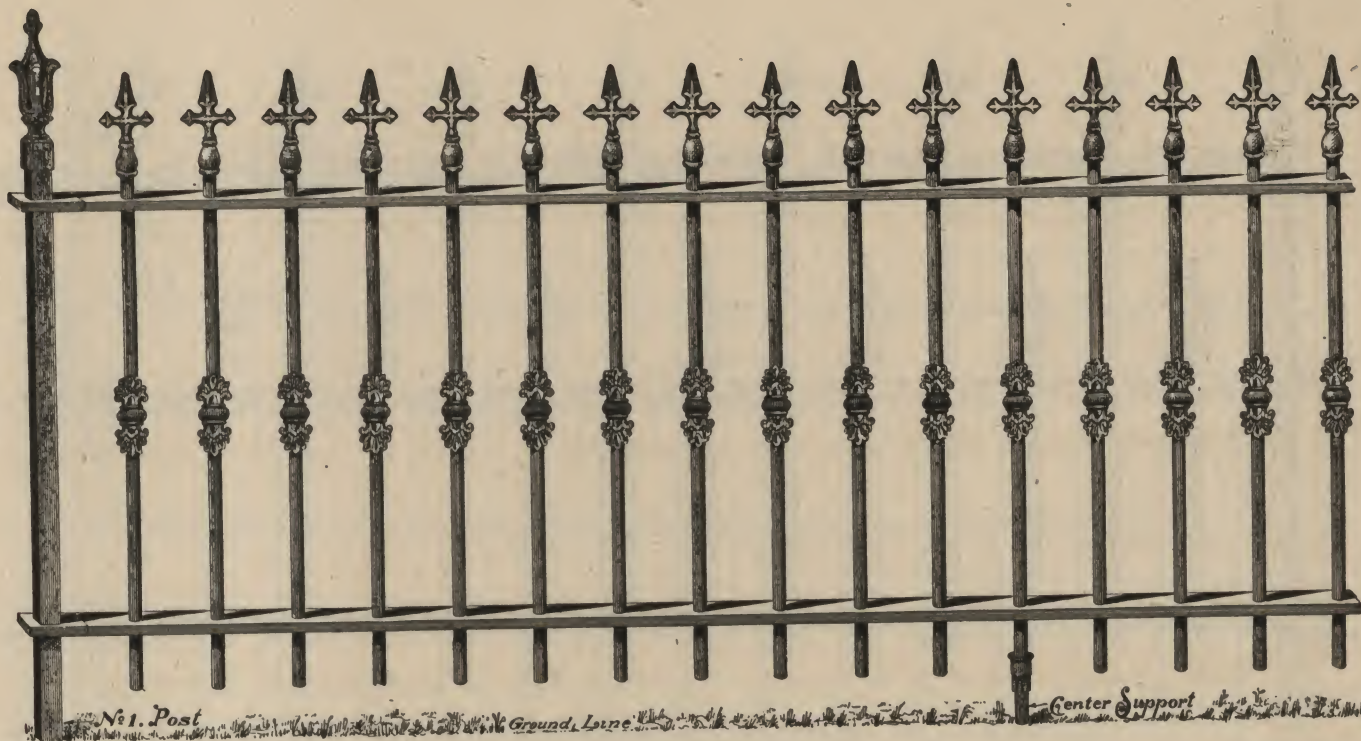
Can Only be Graded 1-2 inch to the Foot.

Post No. 2



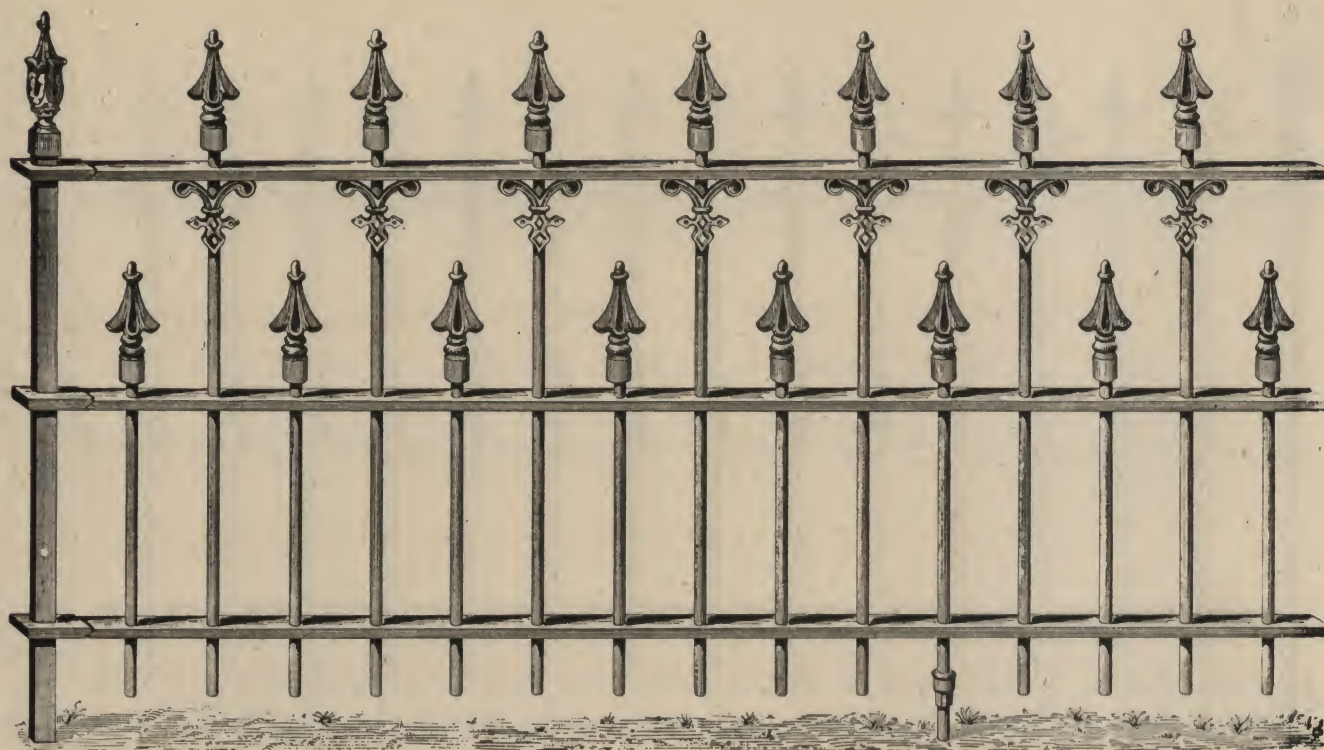
No.	Height from ground	Price per foot	Weight per foot
130.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.	37 inches.	\$.67	10 pounds.
" 130.— $\frac{3}{8}$ "	42 "	.73	11 "
" 130.— $\frac{3}{8}$ "	48 "	.77	12 "
" 131.— $\frac{7}{16}$ "	37 "	.75	11 "
" 131.— $\frac{7}{16}$ "	42 "	.79	12 "
" 131.— $\frac{7}{16}$ "	48 "	.85	13 "
" 132.— $\frac{1}{2}$ "	37 "	.77	12 "
" 132.— $\frac{1}{2}$ "	42 "	.85	13 "
" 132.— $\frac{1}{2}$ "	48 "	.89	14 "

Post No. 1



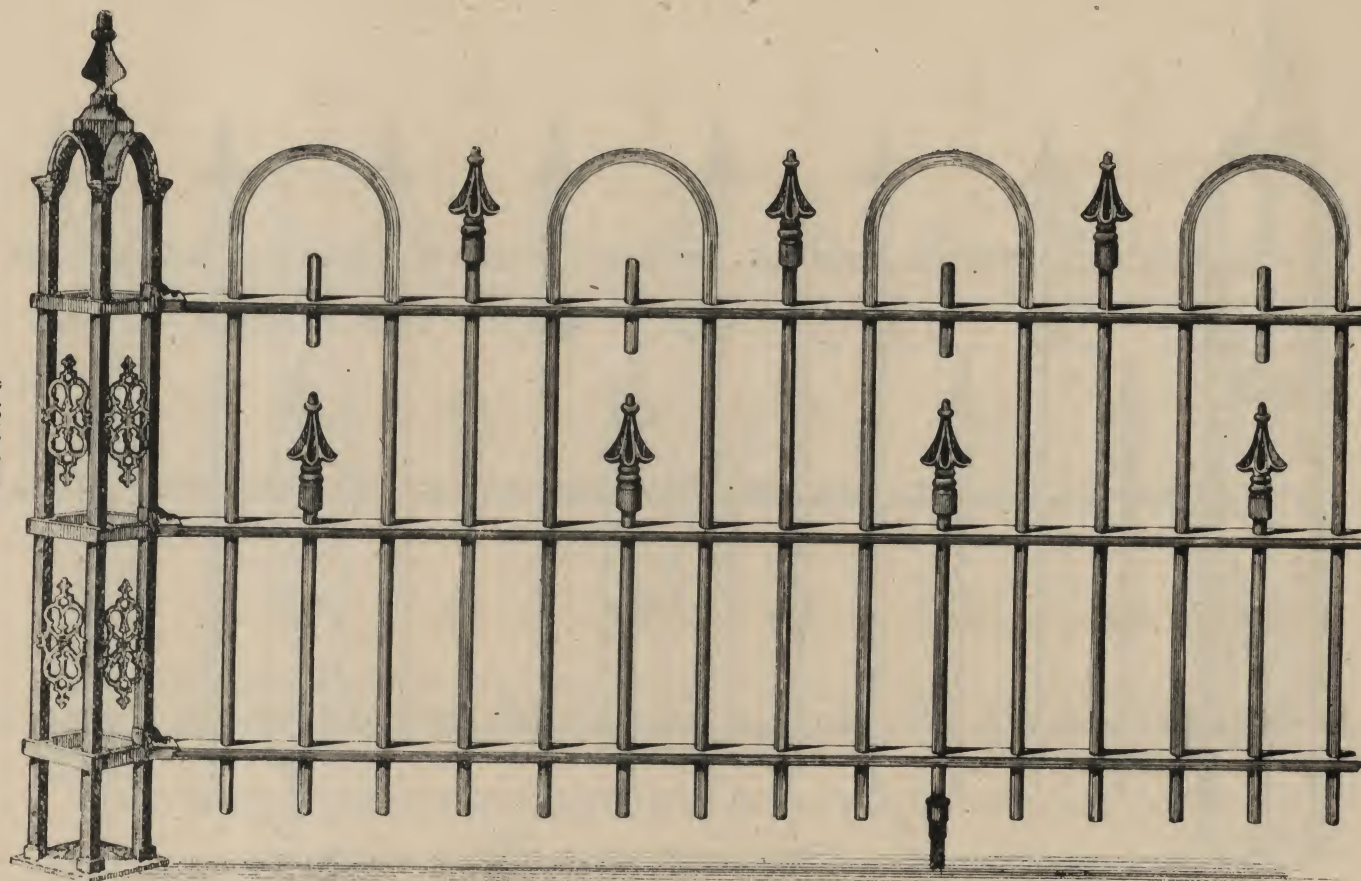
				Height from ground 37 inches.		Price per foot \$.72		Weight per foot 9 pounds	
No. 133.— $\frac{3}{8}$ -inch Round Pickets,	$1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.								
" 133.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.75	"	10
" 133.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.79	"	11
" 134.— $\frac{7}{16}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	.78	"	11
" 134.— $\frac{7}{16}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.82	"	11
" 134.— $\frac{7}{16}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.87	"	12
" 135.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	.81	"	12
" 135.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.89	"	13
" 135.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.93	"	14

Post No. 1



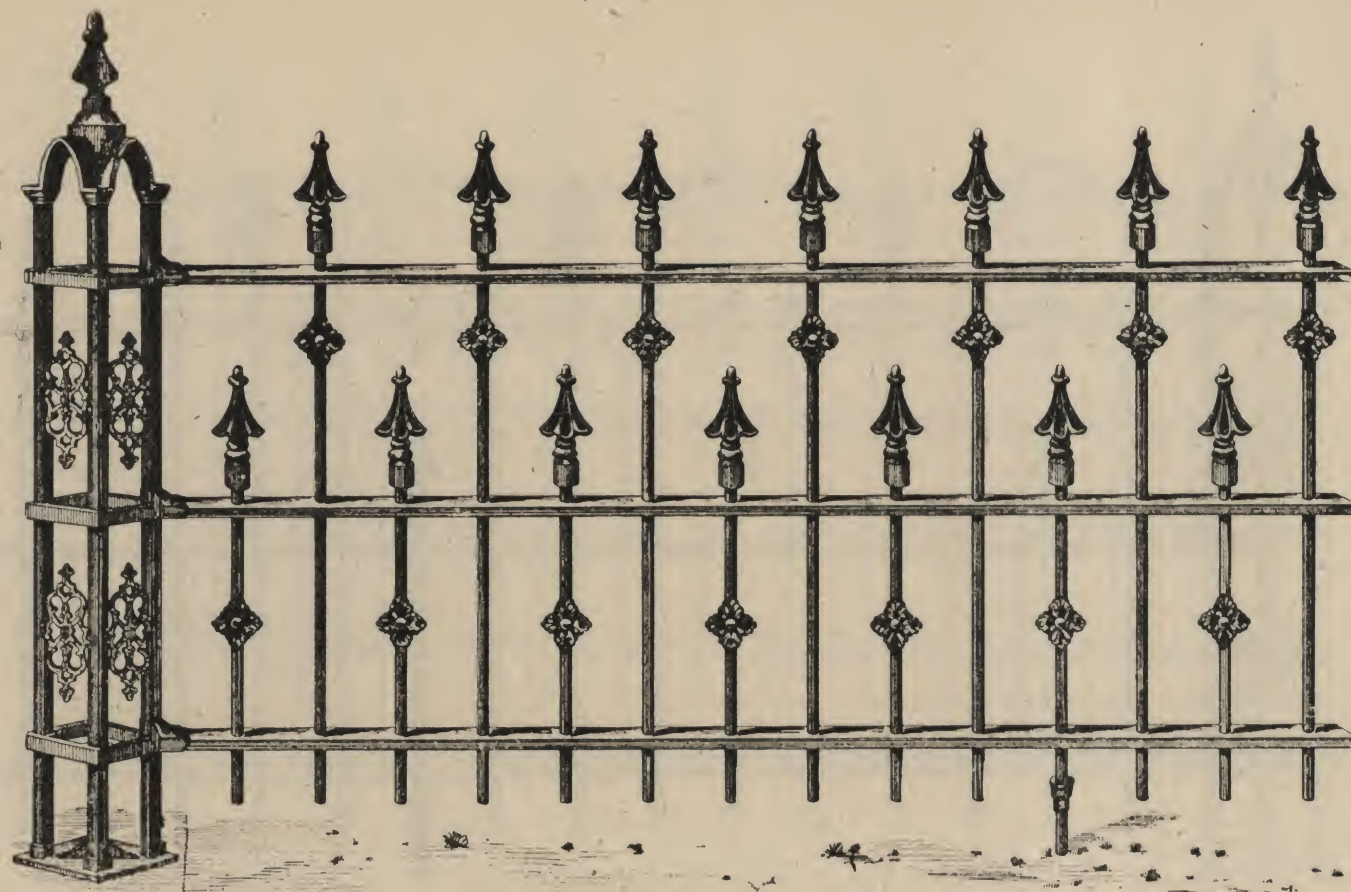
No. 136.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.79		Weight per foot 10 pounds			
"	136.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	"	.82	"	11	"
"	136.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	"	.86	"	12	"
"	137.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	37	"	"	.83	"	11	"
"	137.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	"	.89	"	12	"
"	137.— $\frac{7}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	"	.92	"	13	"
"	138.— $\frac{1}{2}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	42	"	"	.89	"	13	"
"	138.— $\frac{1}{2}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	48	"	"	.94	"	14	"
"	138.— $\frac{1}{2}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	54	"	"	.99	"	15	"

Post No. 3



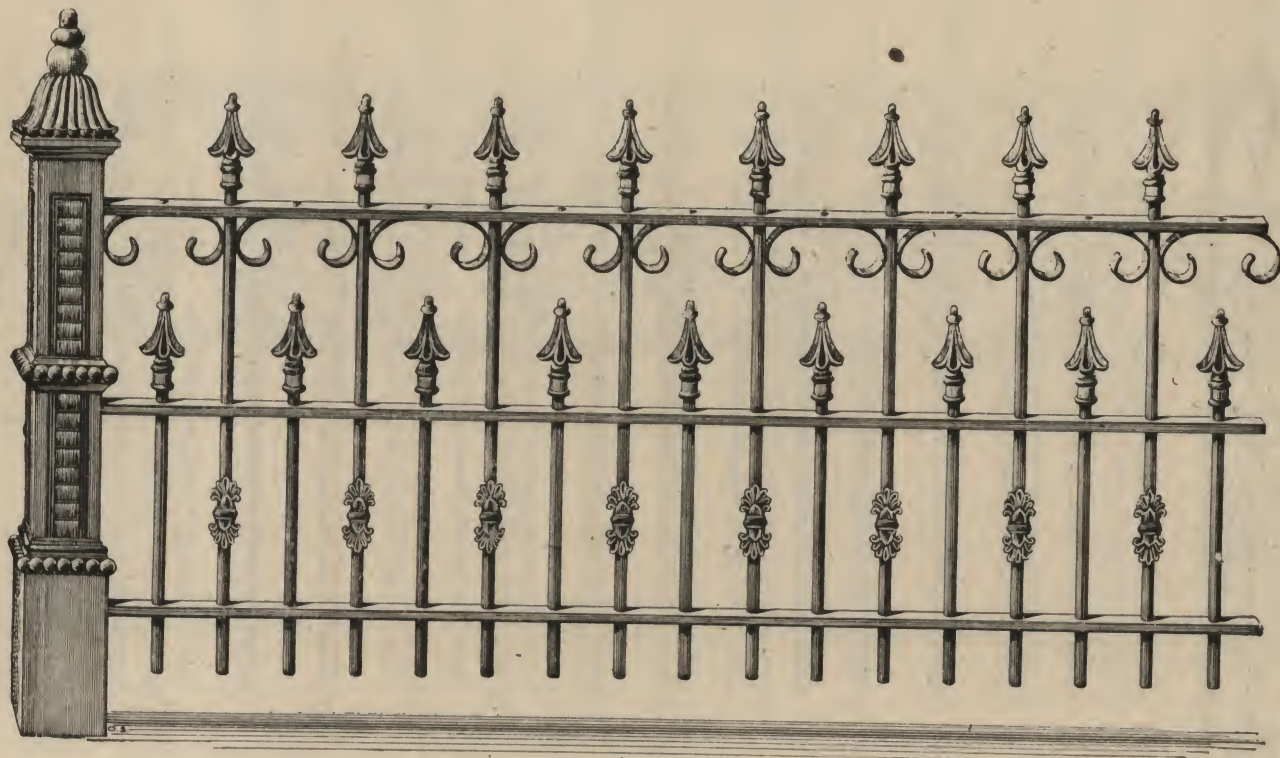
No. 139, $\frac{3}{4}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.	Price per foot \$.70	Weight per foot 10 pounds
" 139. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42 "	" .75	" 11 "
" 139. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48 "	" .80	" 12 "
" 141. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 37 "	" .83	" 13 "
" 141. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42 "	" .88	" 14 "
" 141. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48 "	" .94	" 15 "

Post No. 3



No. 142.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.77		Weight per foot 10 pounds	
" 142.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.80	"	11 "
" 142.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.85	"	12 "
" 144.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	.80	"	13 "
" 144.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.85	"	14 "
" 144.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.90	"	15 "

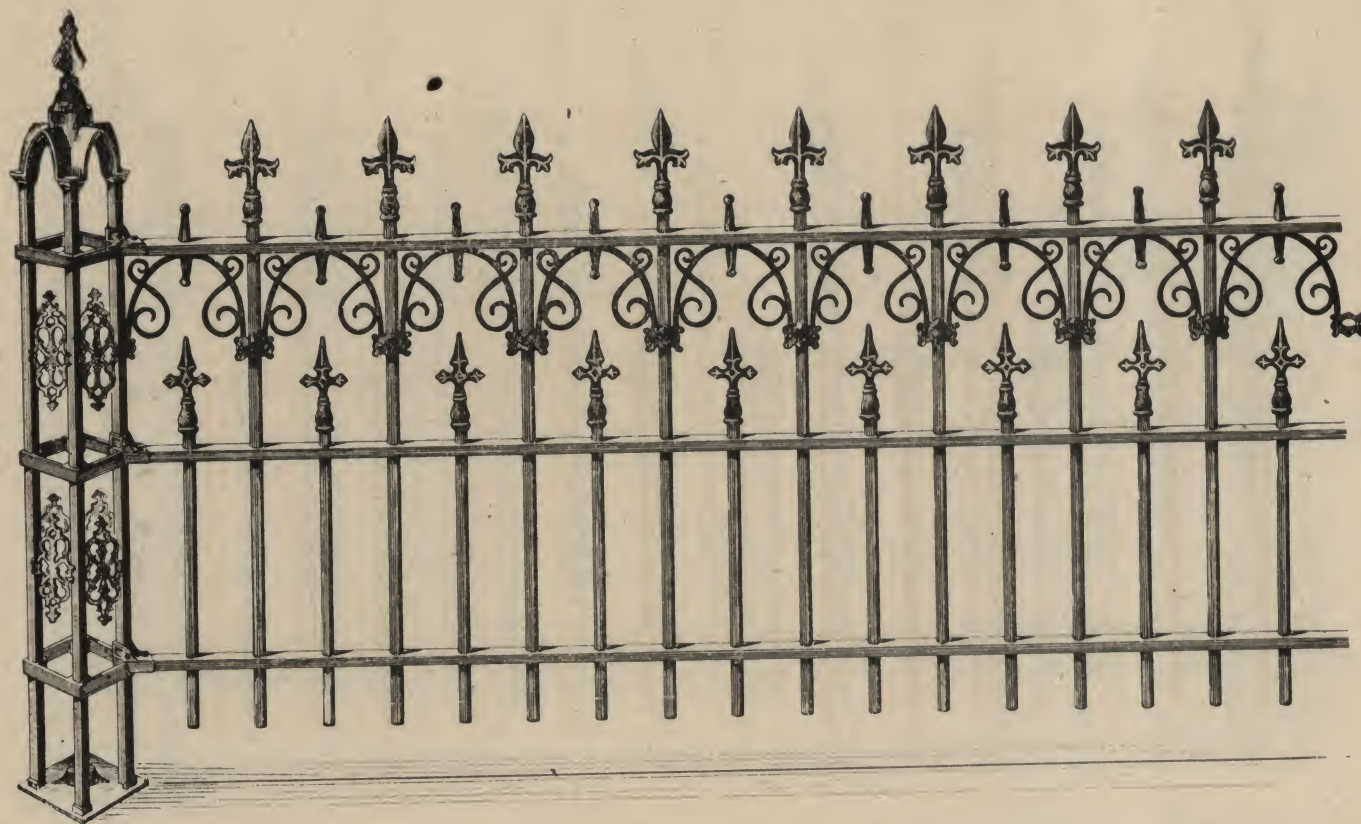
Post No. 14



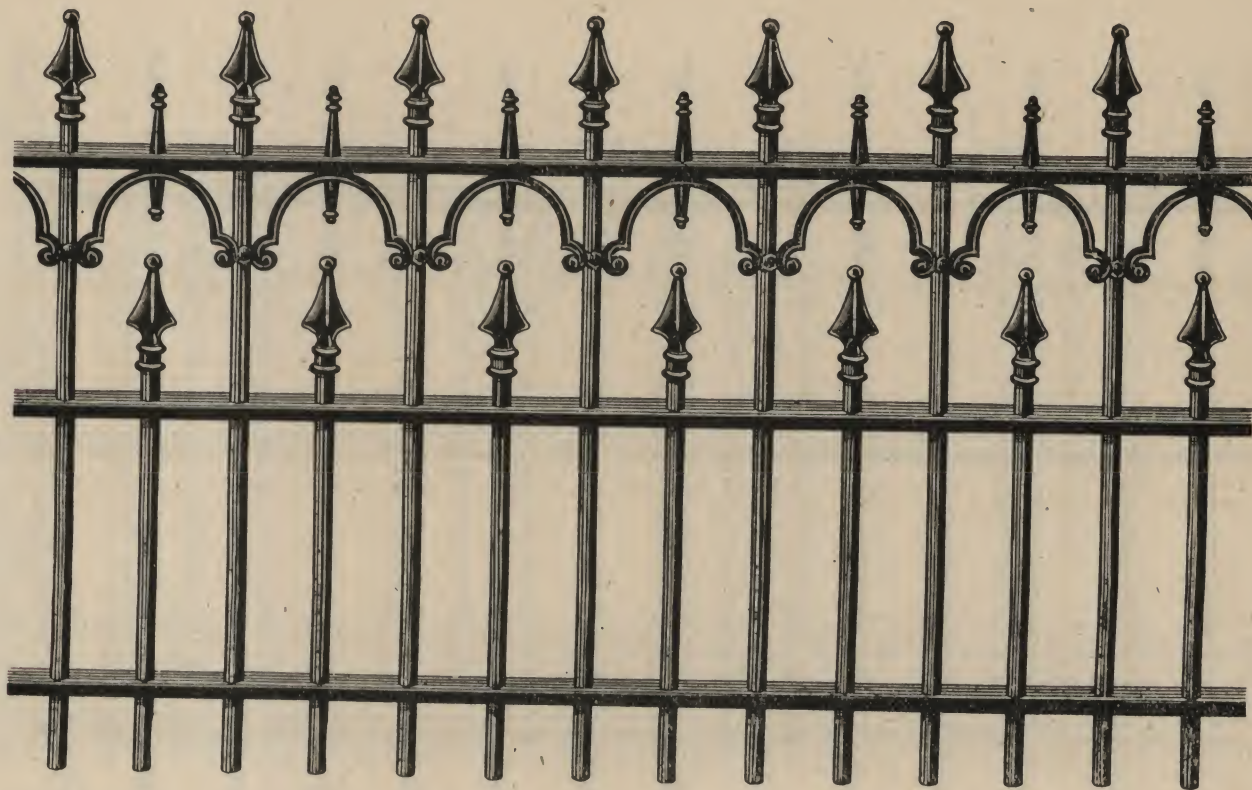
No. 145.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.79		Weight per foot 11 pounds	
" 145.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.85	"	12
" 145.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.88	"	12
" 147.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	.95	"	13
" 147.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.98	"	14
" 147.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	1.05	"	15

All Spears and Ornaments Made of Best Malleable Iron, Equal to Wrought Iron.

Post No. 3



No. 148.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.99		Weight per foot 12 pounds	
" 148.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	1.03	"	13 "
" 148.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	1.05	"	14 "
" 150.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	1.07	"	14 "
" 150.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	1.13	"	15 "
" 150.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	1.20	"	16 "



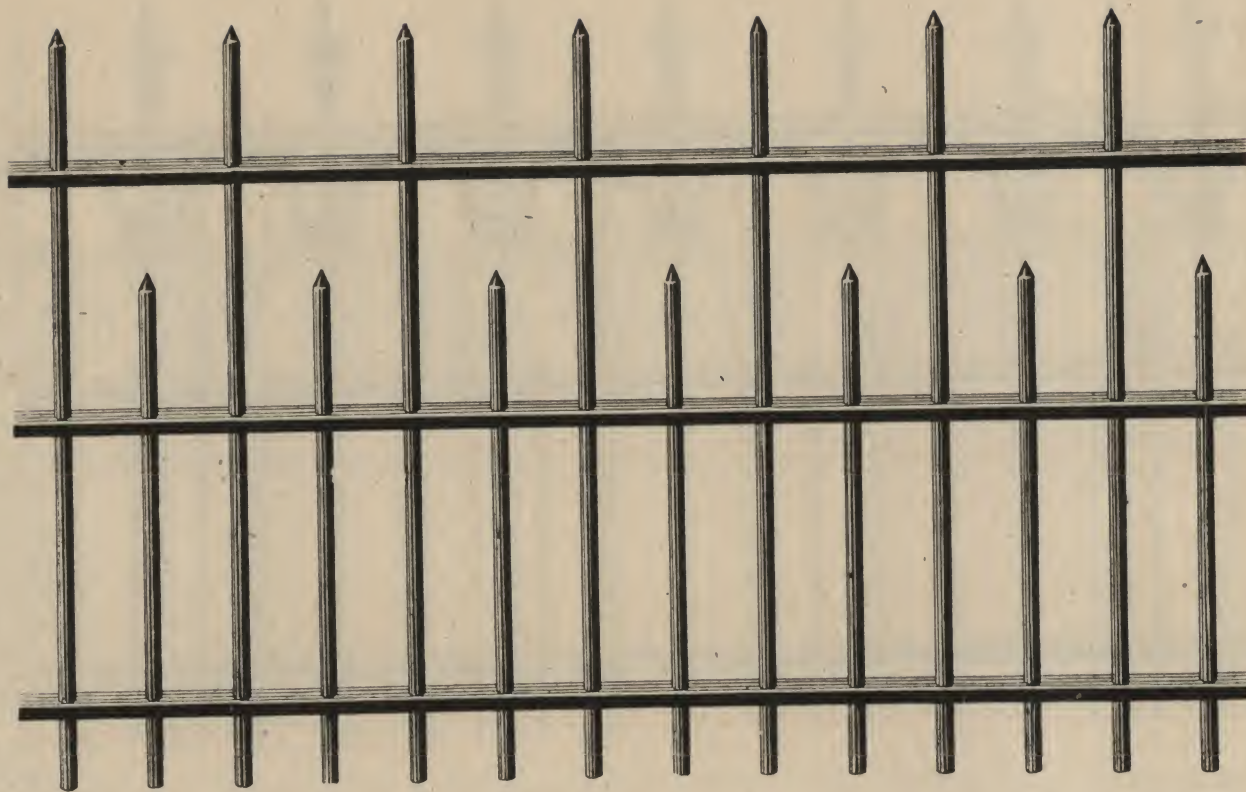
No. 151.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.

Height from ground 37 inches.

Price per foot \$.89

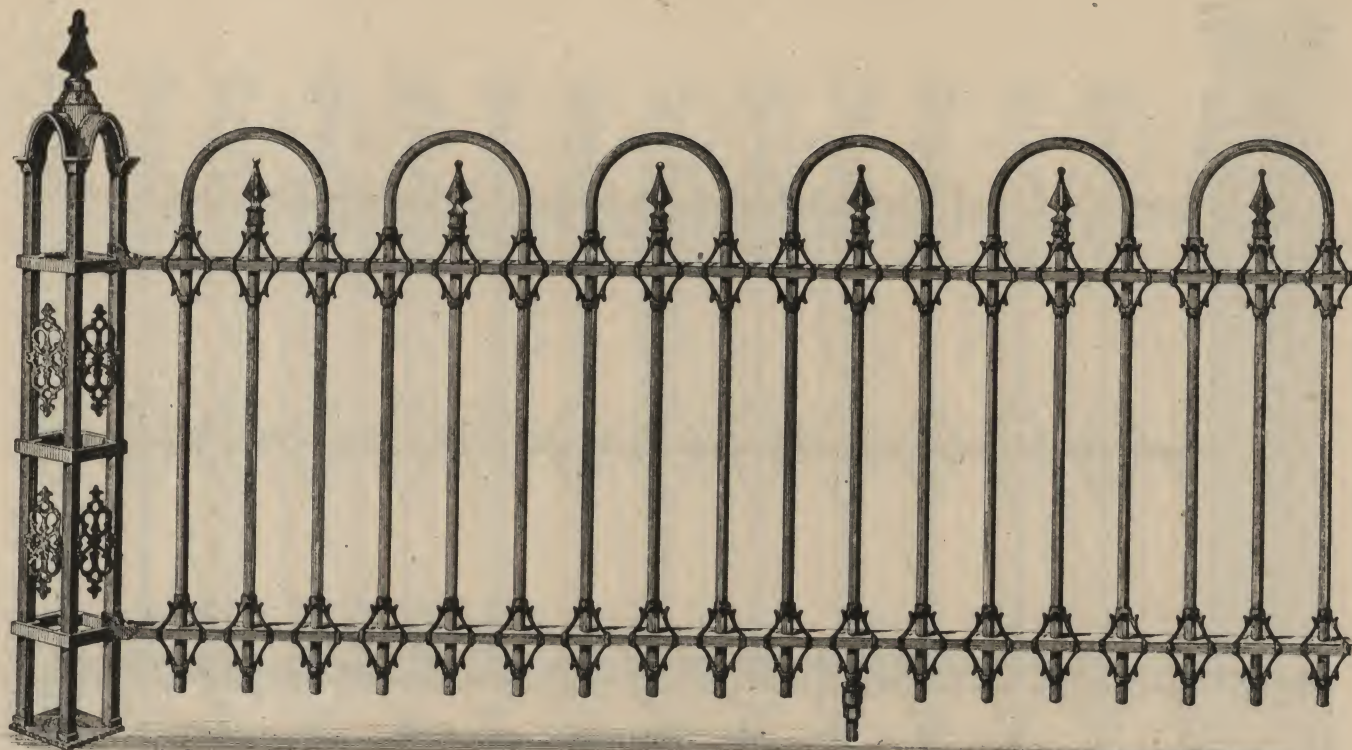
Weight per foot 11 pounds

" 151.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.93	"	12	"
" 151.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.97	"	13	"
" 152.— $\frac{7}{16}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	.97	"	12	"
" 152.— $\frac{7}{16}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.99	"	13	"
" 152.— $\frac{7}{16}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	1.03	"	14	"
" 153.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	1.01	"	14	"
" 153.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	1.05	"	15	"
" 153.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	1.10	"	16	"



No. 154.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.	Price per foot \$.61	Weight per foot 9 pounds
" 154.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42 "	" .65	" 10 "
" 154.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48 "	" .69	" 11 "
" 156.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 37 "	" .70	" 11 "
" 156.— $\frac{1}{4}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42 "	" .74	" 12 "
" 156.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48 "	" .79	" 13 "

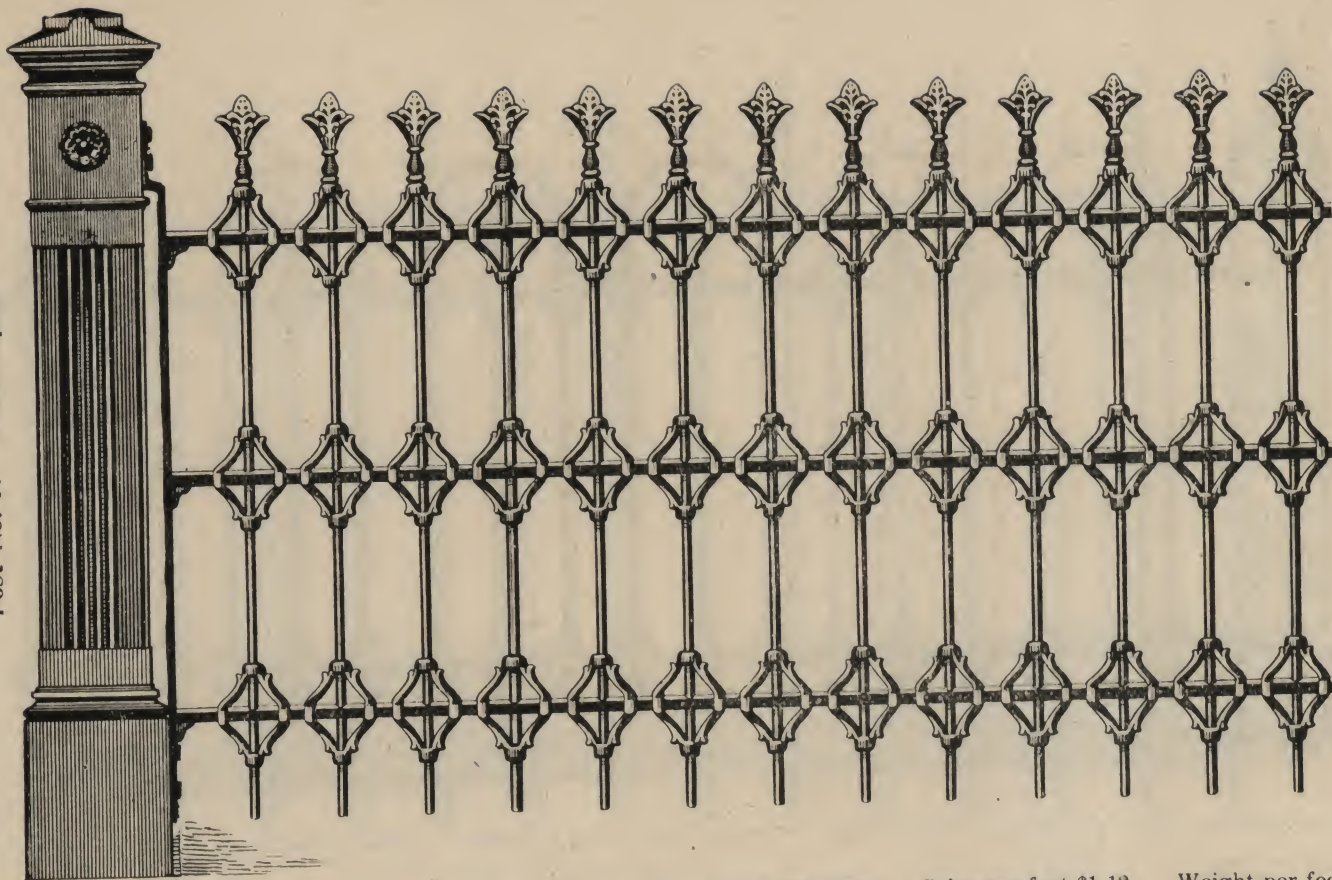
Fence is made in Panels, about Seven Feet Long, with Center Support under Each Panel.



No.	Pickets	Channel Rails	Height from ground	Price per foot	Weight per foot
157.	$\frac{3}{8}$ -inch Round	$1\frac{1}{4} \times \frac{1}{2}$ inch	37 inches.	\$.70	10 pounds
157.	$\frac{3}{8}$	$1\frac{1}{4} \times \frac{1}{2}$	42	.76	11
157.	$\frac{3}{8}$	$1\frac{1}{4} \times \frac{1}{2}$	48	.80	12
158.	$\frac{7}{16}$	$1\frac{1}{4} \times \frac{1}{2}$	37	.78	11
158.	$\frac{7}{16}$	$1\frac{1}{4} \times \frac{1}{2}$	42	.82	12
158.	$\frac{7}{16}$	$1\frac{1}{4} \times \frac{1}{2}$	48	.84	13
159.	$\frac{1}{2}$	$1\frac{1}{4} \times \frac{1}{2}$	37	.82	12
159.	$\frac{1}{2}$	$1\frac{1}{4} \times \frac{1}{2}$	42	.88	13
159.	$\frac{1}{2}$	$1\frac{1}{4} \times \frac{1}{2}$	48	.92	14

Can Only Grade this Design 1-2 inch to the Foot.

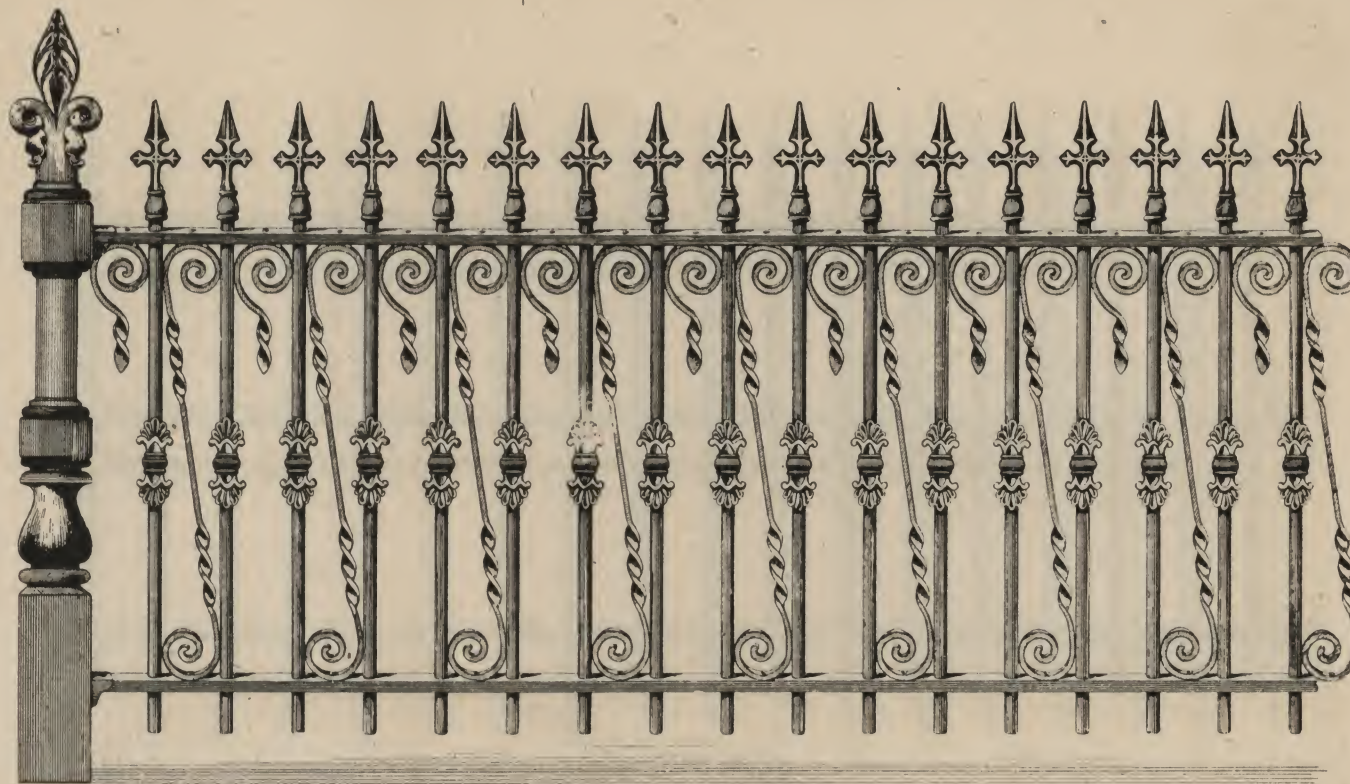
Post No. 11. 8 inch square.



No. 160.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$1.12		Weight per foot 12 pounds		
" 160.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	"	1.17	"	13
" 160.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	"	1.18	"	14
" 162.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	"	1.22	"	14
" 162.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	"	1.26	"	15
" 162.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	"	1.31	"	16

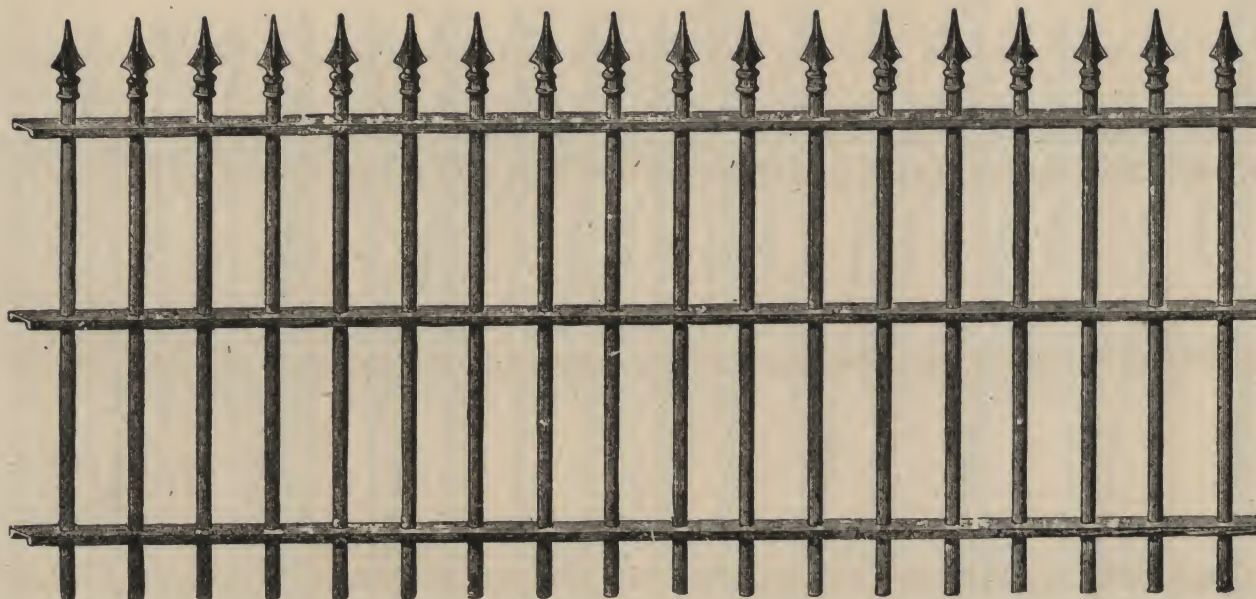
Ornaments and Spears are Malleable.

Post No. 4



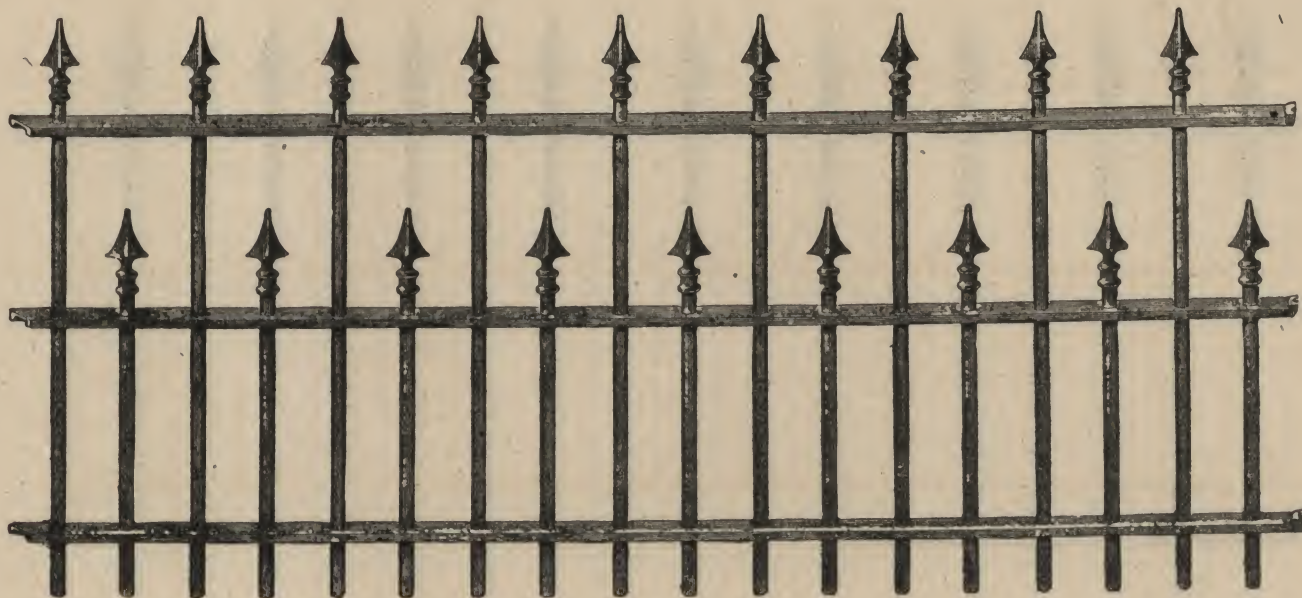
No.	Round Pickets,	1 1/4 x 1/2 inch Channel Rails.	Height from ground 37 inches.	Price per foot \$.99	Weight per foot 12 pounds
163.	3/8	1 1/4 x 1/2	42	1.05	13
163.	3/8	1 1/4 x 1/2	48	1.09	14
165.	1/2	1 1/4 x 1/2	37	1.10	14
165.	1/2	1 1/4 x 1/2	42	1.17	15
165.	1/2	1 1/4 x 1/2	48	1.24	16

Handsome and Substantial Fence. Scrolls, Wrought Iron. Spears and Rosettes, Malleable

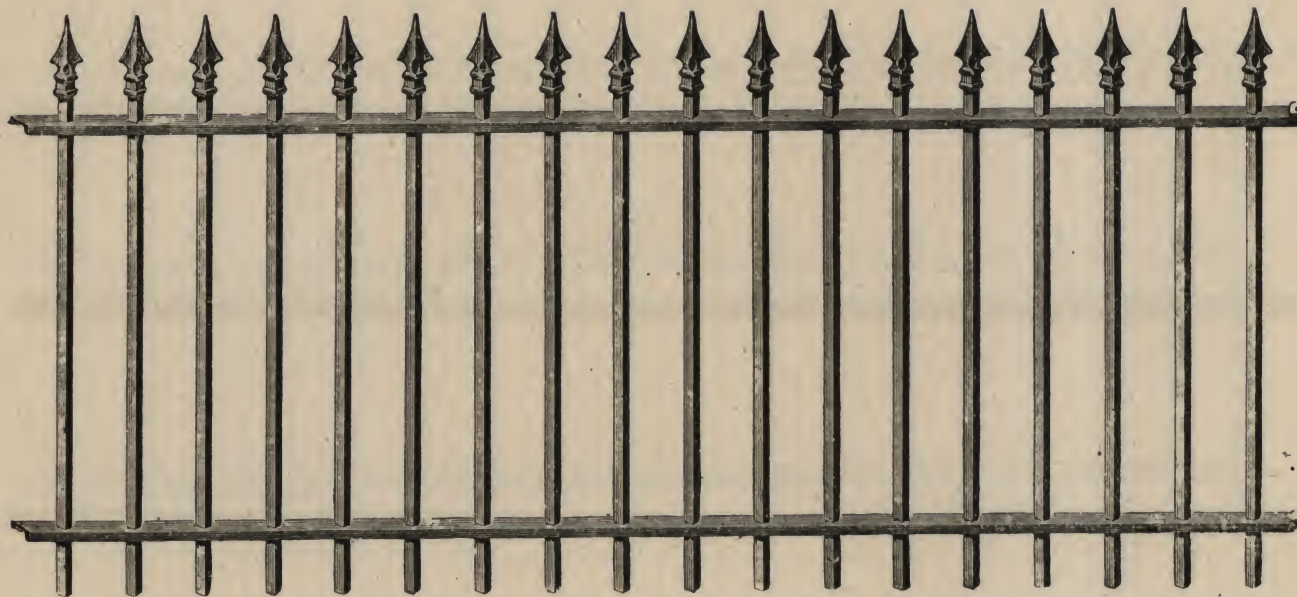


No. 168 — $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.	Price per foot \$.69	Weight per foot 10 pounds
" 168.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	.73	11 "
" 168.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	.78	12 "
" 170.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	37	.79	12 "
" 170.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	.87	13 "
" 170.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	.93	14 "
" 171.— $\frac{5}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	1.11	21 "
" 171.— $\frac{5}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	1.21	23 "
" 171.— $\frac{5}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	54	1.31	26 "

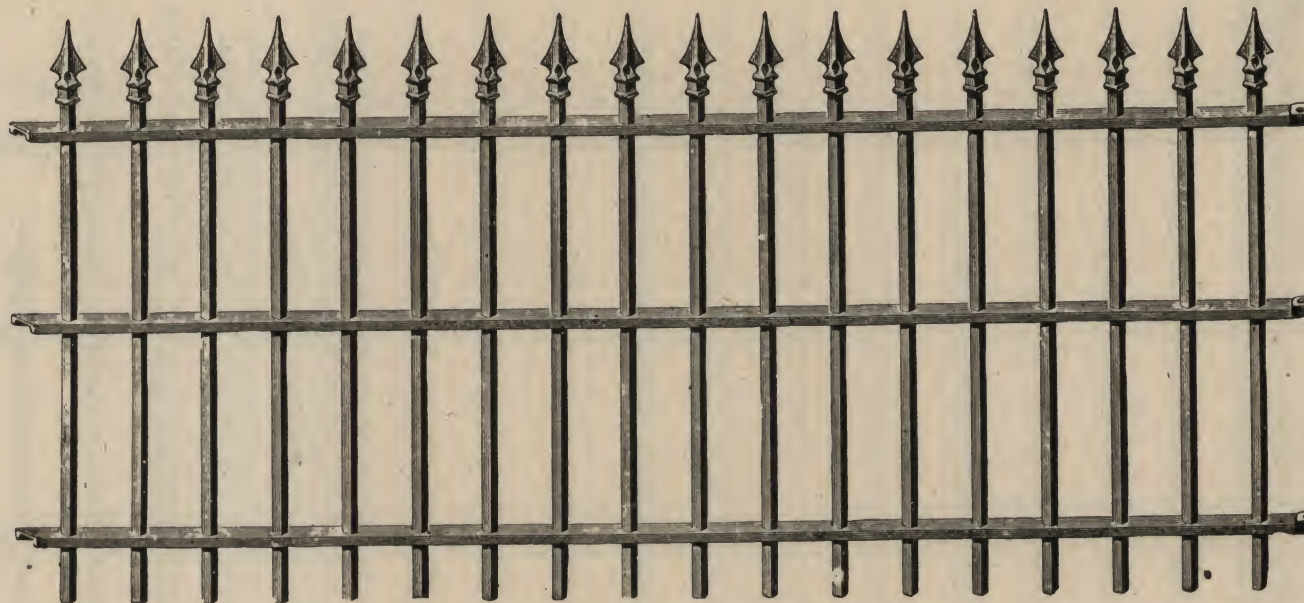
Easy to Put Up Our Fence as We Furnish Full Instructions with Each Order.



No. 195.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.	Price per foot \$.65	Weight per foot 9 pounds
" 195.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42	" .69	" 10 "
" 195.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48	" .75	" 11 "
" 197.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 37	" .77	" 12 "
" 197.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42	" .81	" 13 "
" 197.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48	" .85	" 14 "
" 198.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 42	" 1.10	" 21 "
" 198.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 48	" 1.20	" 23 "
" 198.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 54	" 1.30	" 26 "

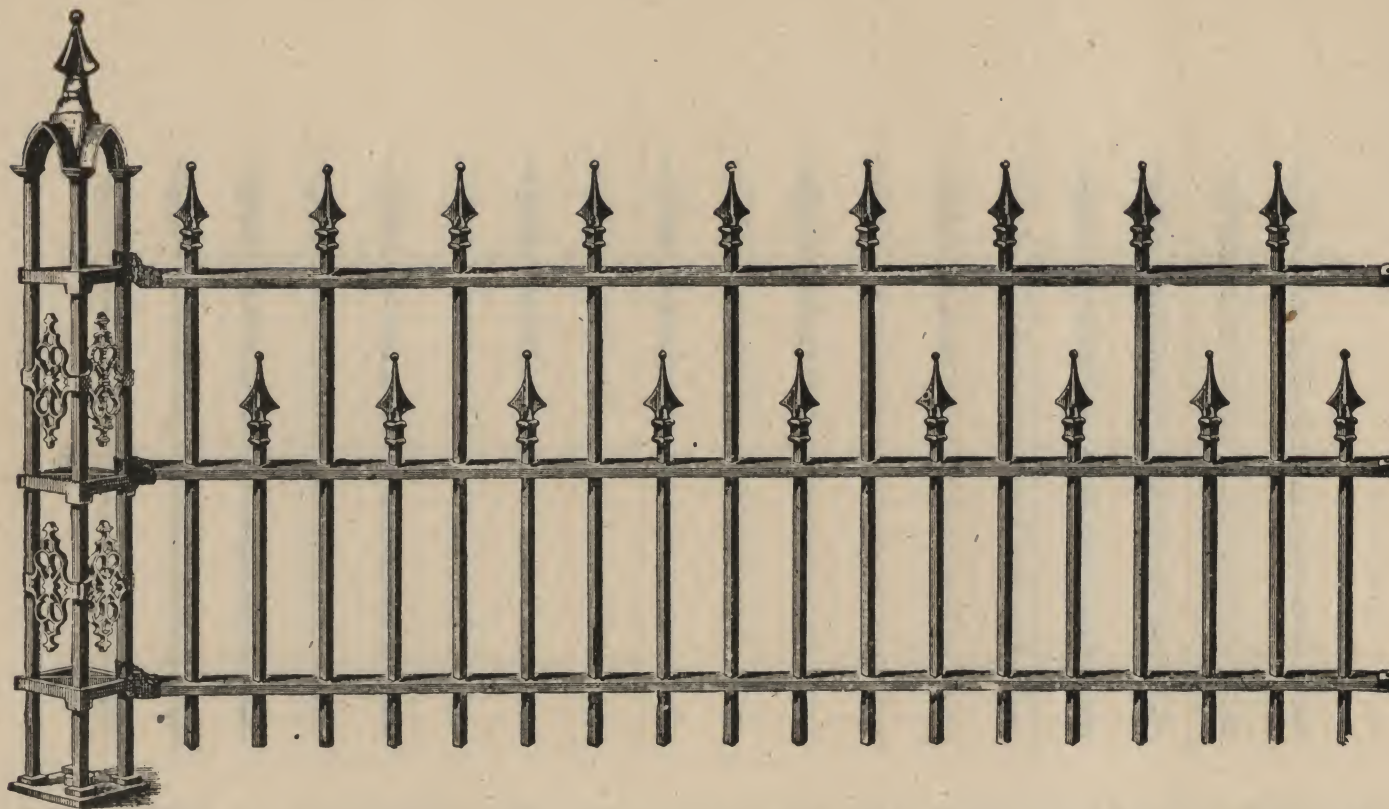


No. 199.— $\frac{3}{8}$ -inch Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.67		Weight per foot 11 pounds		
" 199.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.71	"	12	"
" 199.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.76	"	13	"
" 200.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	.79	"	14	"
" 200.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	.85	"	15	"
" 200.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	.91	"	17	"
" 201.— $\frac{3}{4}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	42	"	1.13	"	24	"
" 201.— $\frac{3}{4}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	48	"	1.20	"	26	"
" 201.— $\frac{3}{4}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	54	"	1.37	"	28	"

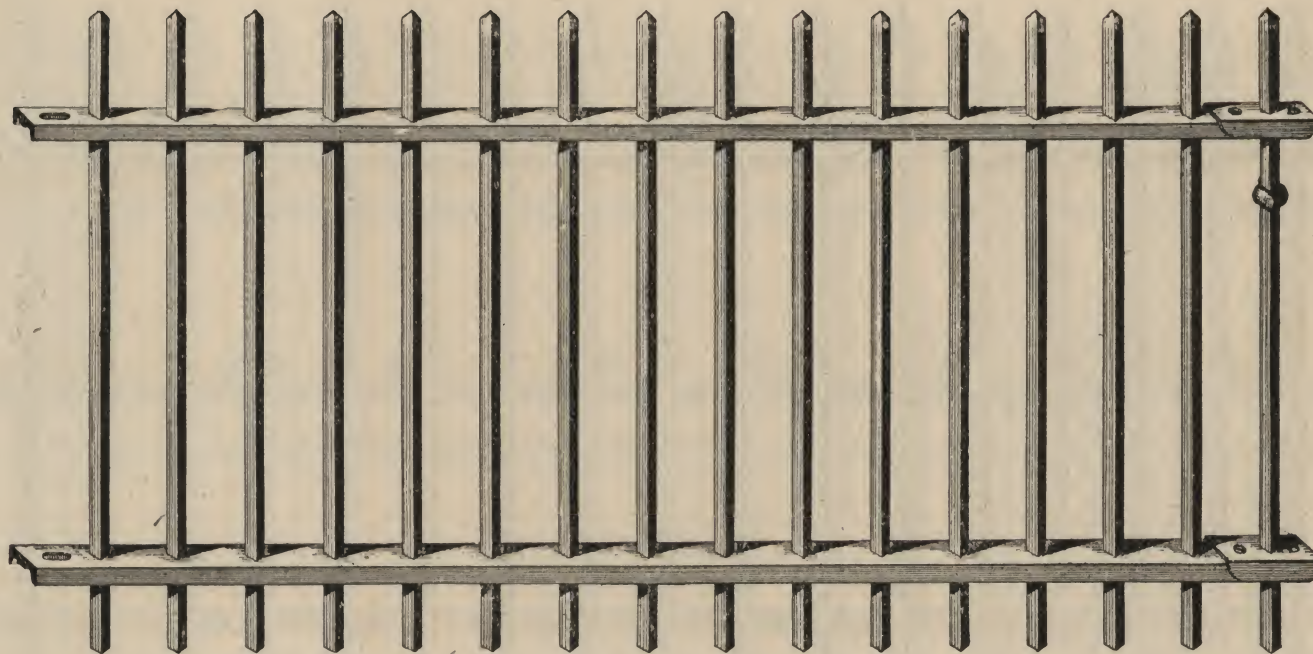


No. 202 — $\frac{3}{8}$ -inch Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.	Price per foot \$.77	Weight per foot 10 pounds	
" 202. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42	" .81	" 11	"
" 202. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48	" .87	" 12	"
" 203. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 37	" .89	" 13	"
" 203. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 42	" .97	" 14	"
" 203. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	" 48	" 1.05	" 15	"
" 204. — $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 42	" 1.20	" 22	"
" 204. — $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 48	" 1.29	" 24	"
" 204 — $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 54	" 1.47	" 26	"

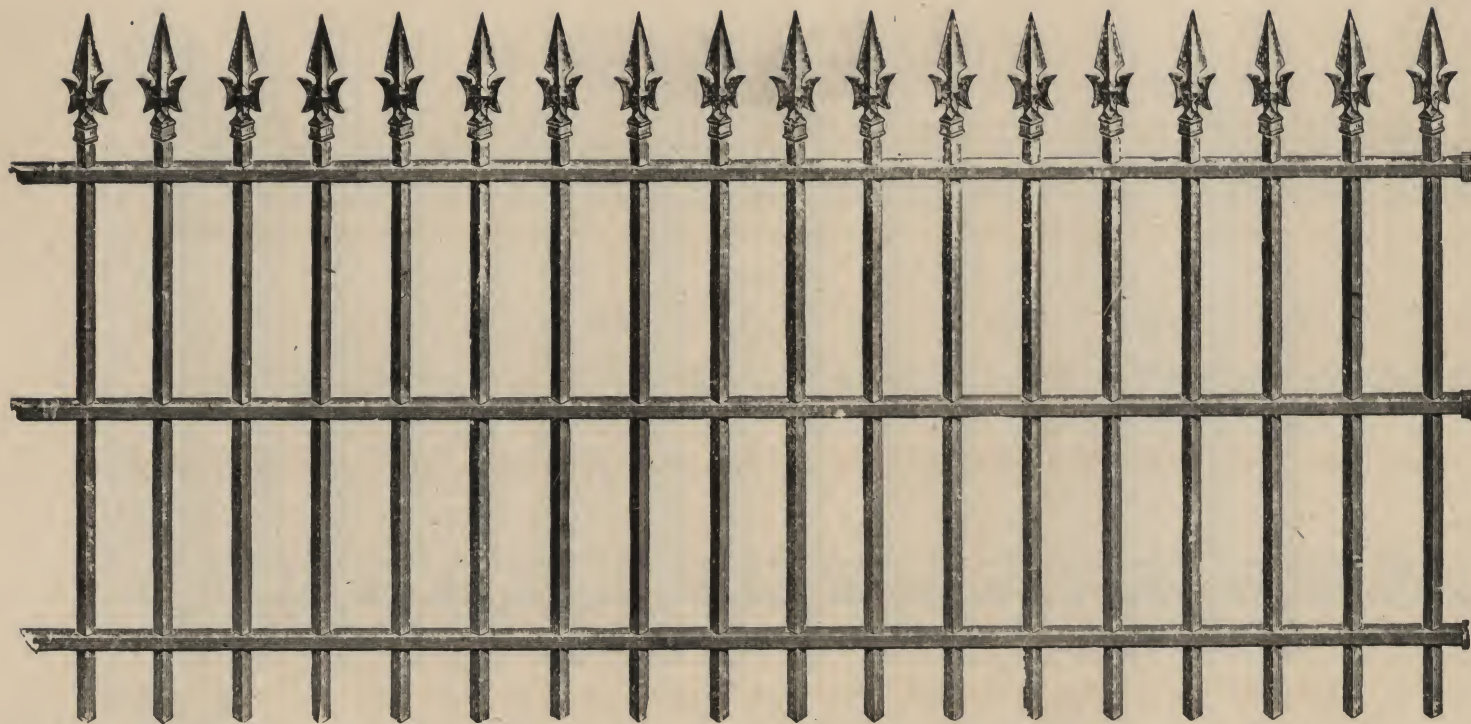
Post No. 3



No. 205.— $\frac{3}{8}$ -inch Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.75		Weight per foot 11 pounds	
" 205.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.79	"	12 "
" 205.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	.83	"	13 "
" 206.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37 "	"	.87	"	14 "
" 206.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42 "	"	.95	"	15 "
" 206.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48 "	"	1.03	"	16 "
" 207.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	42 "	"	1.17	"	23 "
" 207.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	48 "	"	1.27	"	26 "
" 207.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	54 "	"	1.45	"	28 "

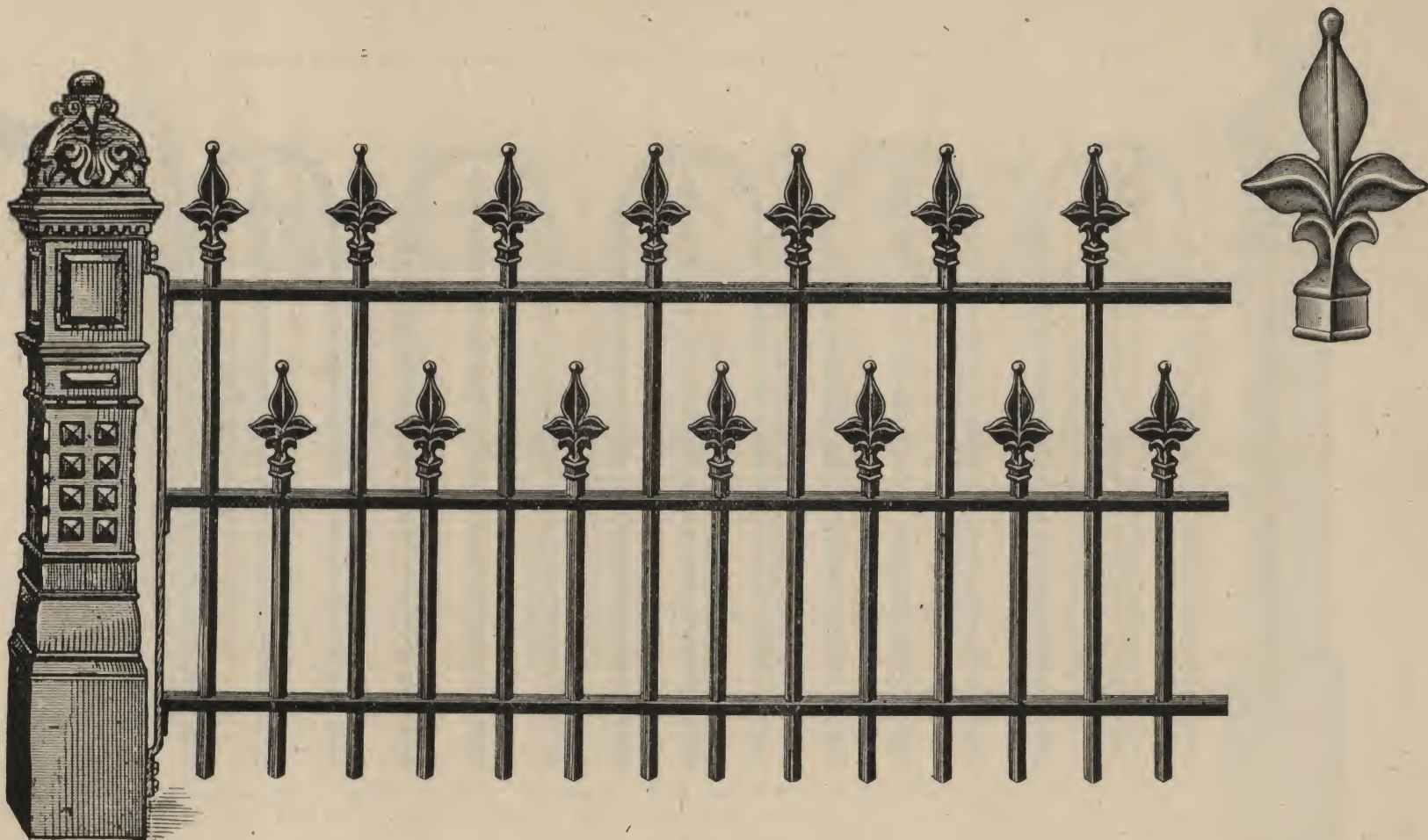


No. 208.— $\frac{3}{8}$ -inch Square Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$.61		Weight per foot 9 pounds	
" 208.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	" .65	"	10 "
" 208.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	" .71	"	11 "
" 209.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	" .75	"	12 "
" 209.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	" .81	"	13 "
" 209.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	" .87	"	14 "
" 210.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	42	"	" 1.00	"	17 "
" 210.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	48	"	" 1.10	"	20 "
" 210.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	"	54	"	" 1.30	"	22 "



No. 211.— $\frac{5}{8}$ -inch Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 42 inches.	Price per foot \$1.20	Weight per foot 24 pounds
" 211.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 48	" 1.33	" 26 "
" 211.— $\frac{5}{8}$	"	$1\frac{1}{2} \times \frac{1}{2}$	"	" 54	" 1.45	" 28 "
" 212.— $\frac{3}{4}$	"	$2 \times \frac{5}{8}$	"	" 42	" 1.70	" 32 "
" 212.— $\frac{3}{4}$	"	$2 \times \frac{5}{8}$	"	" 48	" 1.85	" 35 "
" 212.— $\frac{3}{4}$	"	$2 \times \frac{5}{8}$	"	" 54	" 2 05	" 38 "

Design is Especially Adapted for Court House Grounds or Public Places, Where a Substantial Iron Fence is Wanted.



No. 214.— $\frac{5}{8}$ -inch Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ inch Channel Rails.	Height from ground 42 inches.	Price per foot \$1.30	Weight per foot 24 pounds
" 214.— $\frac{3}{4}$ " " $1\frac{1}{2} \times \frac{1}{2}$ " "	" 48 "	" 1.50	" 26 "
" 214.— $\frac{3}{8}$ " " $1\frac{1}{2} \times \frac{1}{2}$ " "	" 54 "	" 1.70	" 28 "

Design for School Houses, the Bowed Top Protects the Children from Being Injured.

No. 9.—6-in. Square..... For Fence 37 in. high.
 “ 9.—6 “ “ “ “
 “ 9.—7 “ “ “ “ “

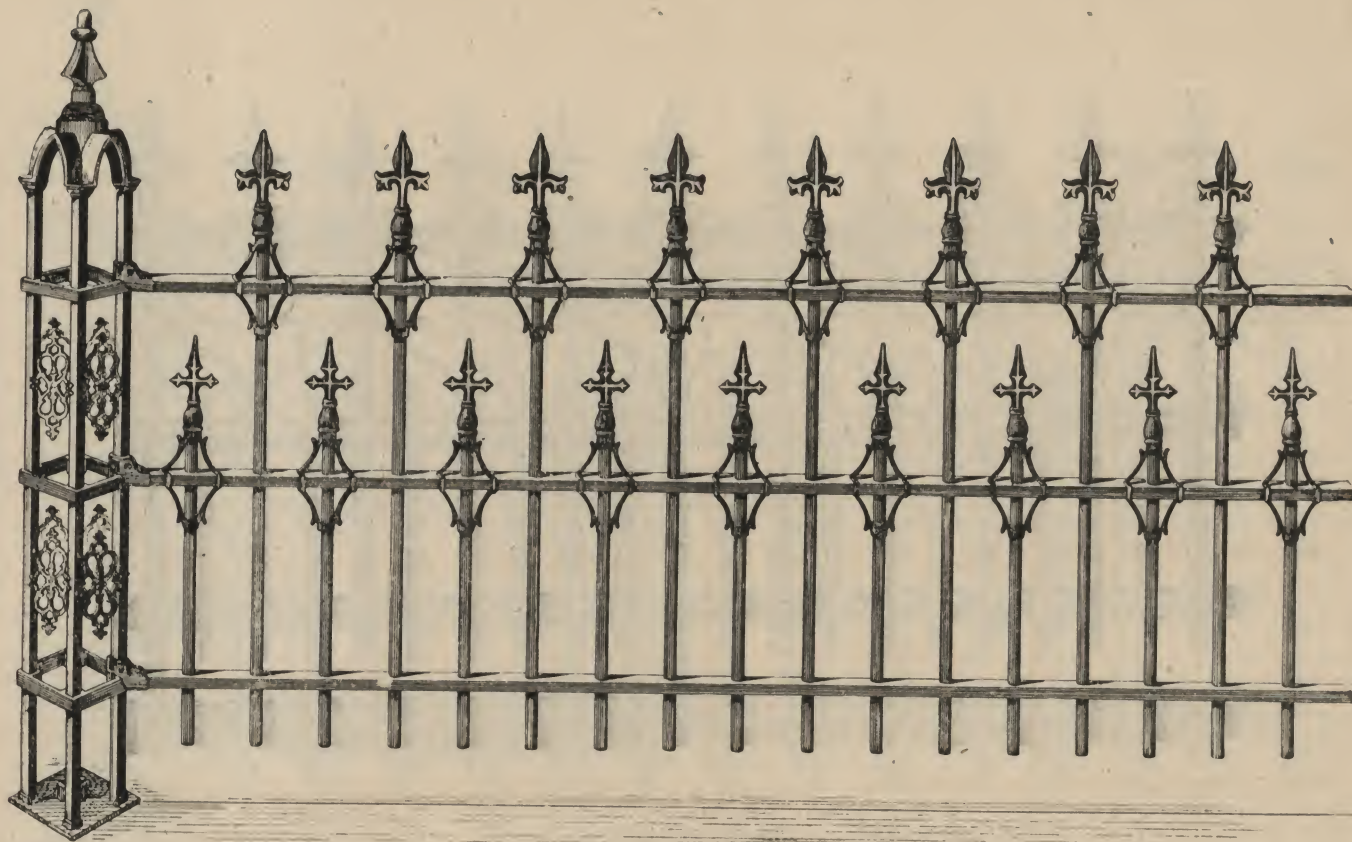
\$9.00
 10.00
 11.50

Weight, 80 lbs.
 “ 85 “
 “ 150 “

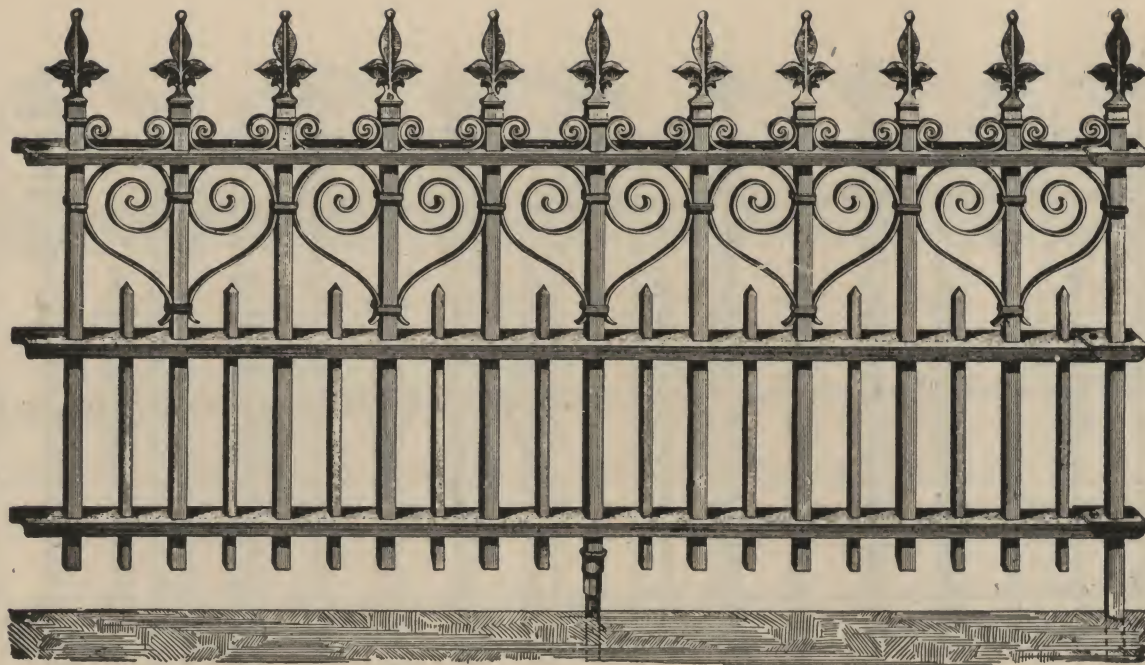


No.	Pickets,	inch Channel Rails.	Height from ground	Price per foot	Weight per foot
217.— $\frac{1}{2}$ -inch Round	$1\frac{1}{4} \times \frac{1}{2}$		37 inches.	\$.83	12 lbs.
“ 217.— $\frac{1}{2}$ “	$1\frac{1}{4} \times \frac{1}{2}$ “	“	42 “	.85	13 “
“ 217.— $\frac{1}{2}$ “	$1\frac{1}{4} \times \frac{1}{2}$ “	“	48 “	.93	14 “
“ 218.— $\frac{3}{8}$ “	$1\frac{1}{4} \times \frac{1}{2}$ “	“	42 “	1.10	15 “
“ 218.— $\frac{3}{8}$ “	$1\frac{1}{4} \times \frac{1}{2}$ “	“	48 “	1.20	18 “
“ 218.— $\frac{3}{8}$ “	$1\frac{1}{4} \times \frac{1}{2}$ “	“	54 “	1.35	20 “
“ 219.— $\frac{3}{4}$ “	$1\frac{1}{2} \times \frac{1}{2}$ “	“	42 “	1.25	21 “
“ 219.— $\frac{3}{4}$ “	$1\frac{1}{2} \times \frac{1}{2}$ “	“	48 “	1.40	23 “
“ 219.— $\frac{3}{4}$ “	$1\frac{1}{2} \times \frac{1}{2}$ “	“	54 “	1.57	25 “

Post No. 3

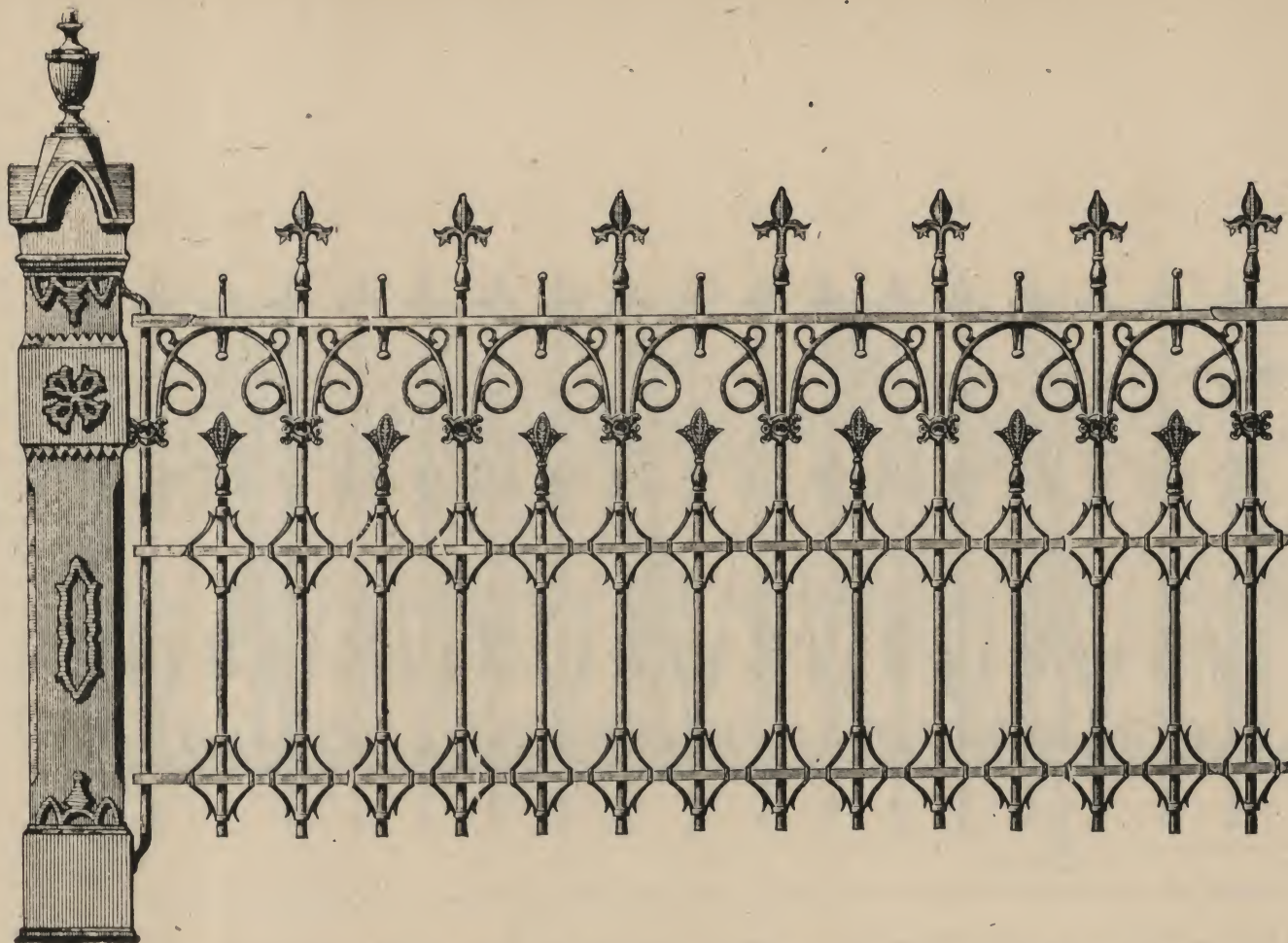


No. K. — $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.		Height from ground 37 inches.		Price per foot \$.79		Weight per foot 11 pounds	
" K. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	.83	" 11 "
" K. — $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	.87	" 12 "
" L. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	37	"	.88	" 13 "
" L. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	.95	" 14 "
" L. — $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	.99	" 15 "

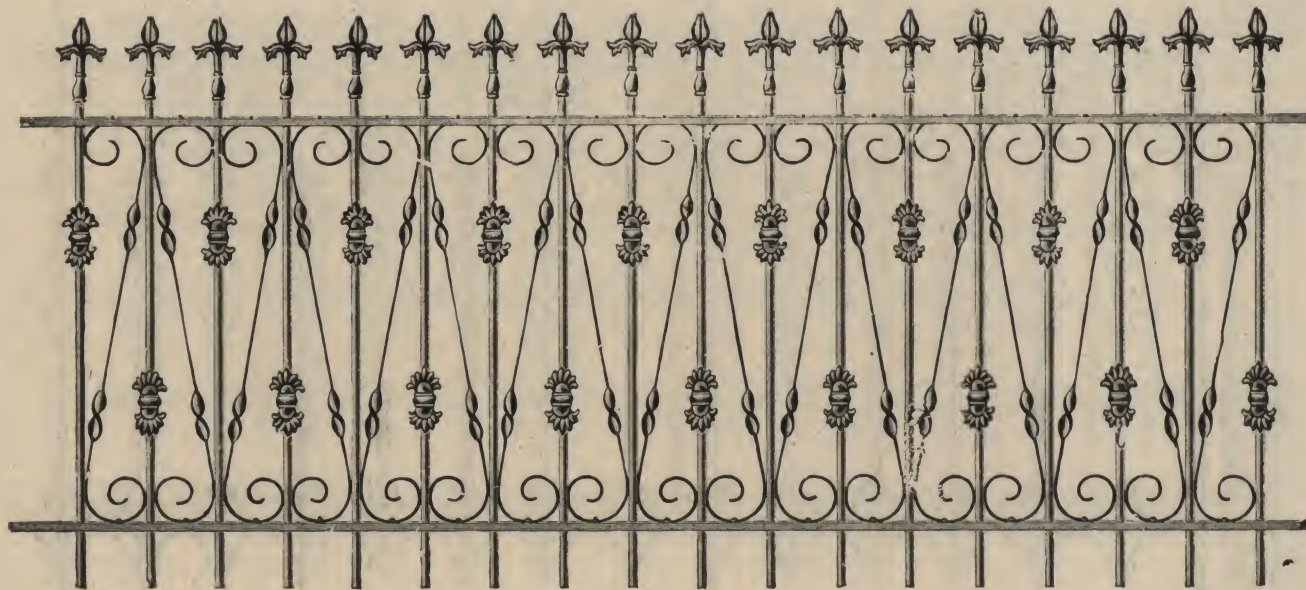


No. 250.—½-inch Square Pickets, 1¼ x ½ inch Channel Rails.				Height from ground 37 inches.	Price per foot \$.99	Weight per foot 16 pounds
" 250.—½	"	1¼ x ½	"	42	" 1.00	" 18 "
" 250.—½	"	1¼ x ½	"	48	" 1.07	" 20 "
" 251.—⅝	"	1½ x ½	"	42	" 1.37	" 23 "
" 251.—⅝	"	1½ x ½	"	48	" 1.46	" 25 "
" 251.—⅝	"	1½ x ½	"	54	" 1.57	" 28 "
" 252.—¾	"	1½ x ½	"	42	" 1.52	" 26 "
" 252.—¾	"	1½ x ½	"	48	" 1.63	" 29 "
" 252.—¾	"	1½ x ½	"	54	" 1.75	" 32 "

Post No. 5

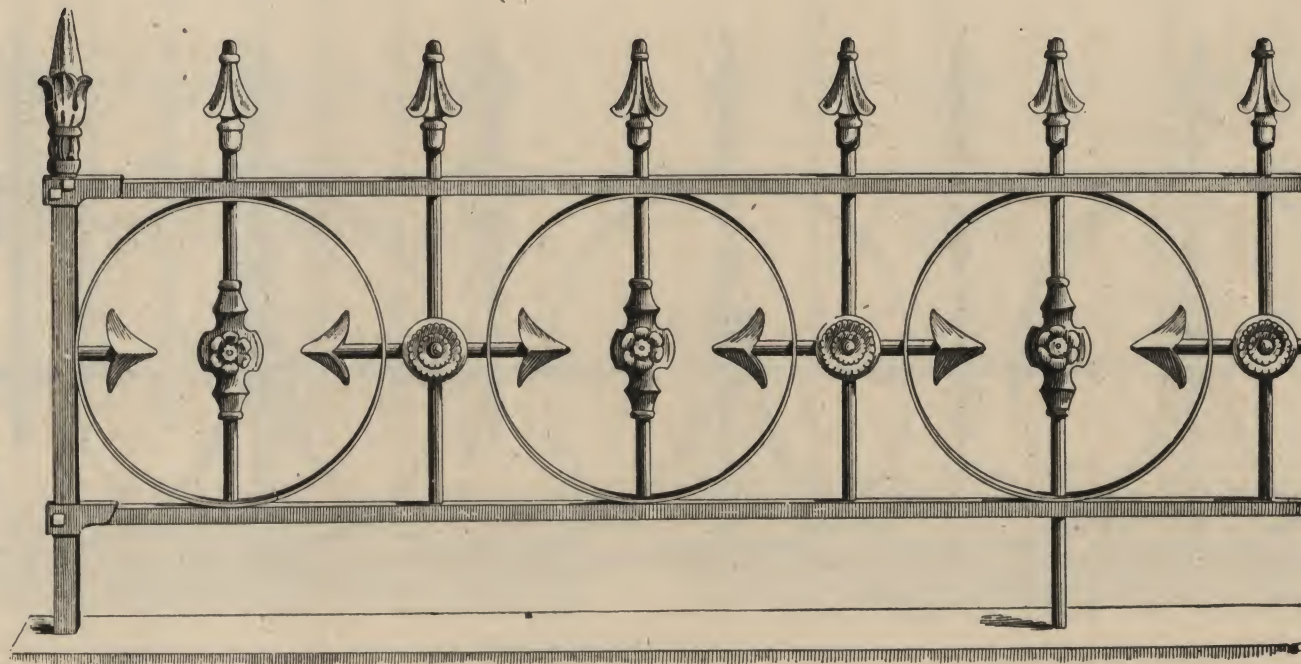


No. M.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$1.05		Weight per foot 12 pounds	
"	M.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	1.11	"	13
"	M.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	1.15	"	14
"	N.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	37	"	1.17	"	14
"	N.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	42	"	1.23	"	15
"	N.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	48	"	1.27	"	16



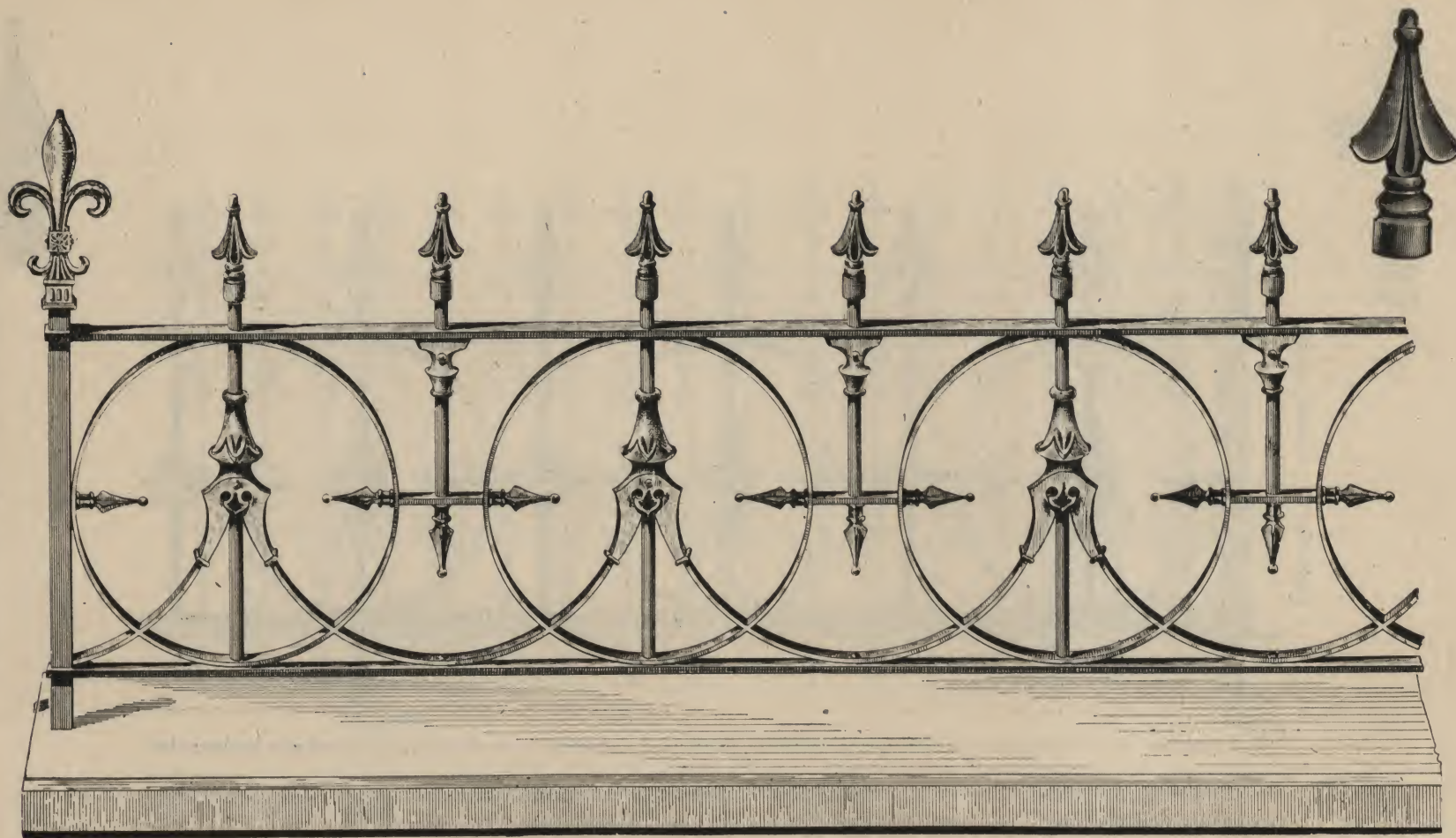
No. 308.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 37 inches.		Price per foot \$1.00		Weight per foot 13 pounds	
" 308.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	1.06	"	14 "
" 308.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	1.10	"	15 "
" 309.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	37	"	1.05	"	16 "
" 309.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	42	"	1.13	"	17 "
" 309.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	48	"	1.21	"	18 "

Post No. 7. 1 inch square.



No. 190.— $\frac{1}{2}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 20 inches.	Price per foot \$1.36	Weight per foot 12 pounds.
" 191.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	24 "	1.42	13 "
" 192.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	28 "	1.50	14 "

Post, 1 inch square, 2 feet high

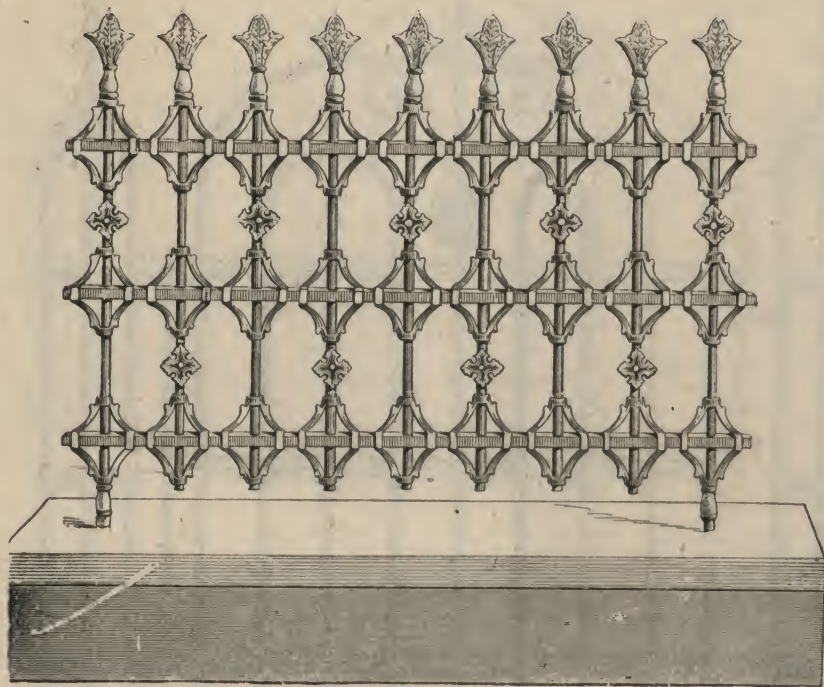


No. 194. — $\frac{1}{2}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.
 " $194\frac{1}{2}$. — $\frac{1}{2}$ " $1\frac{1}{4} \times \frac{1}{2}$ "

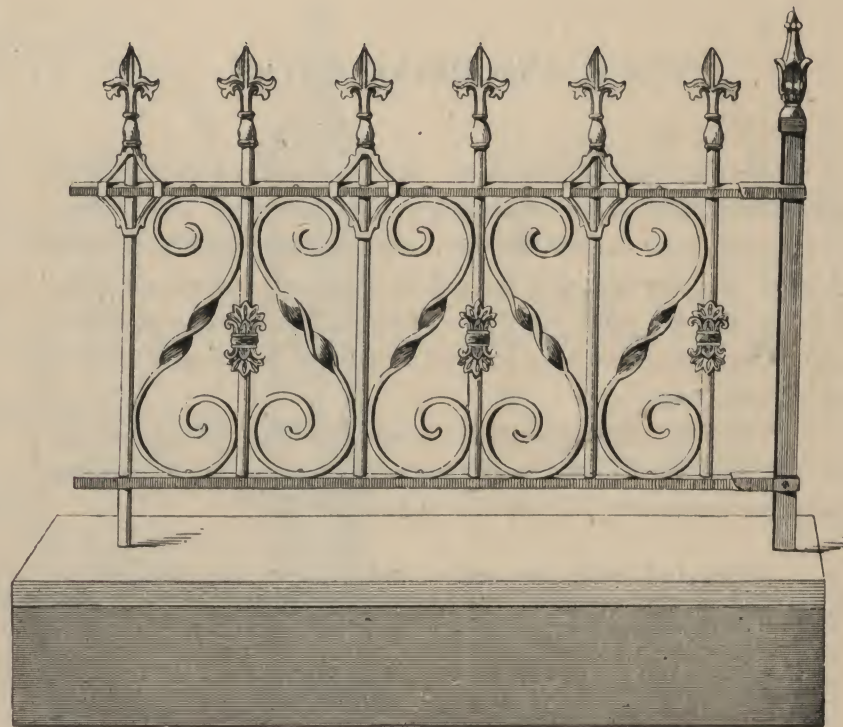
Height from ground 24 inches.
 " 28 "

Price per foot \$2.27
 " 2.37

Weight per foot 15 pounds
 " 16 "



Nos. 226 and 228



Nos. 232 and 233

No. 226.— $\frac{3}{8}$ -inch Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ inch Channel Rails.				Height from ground 26 inches.		Price per foot \$.95		Weight per foot 12 pounds	
" 228.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	26 "	"	1.01	"	13 "
" 232.— $\frac{3}{8}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	24 "	"	.81	"	10 "
" 233.— $\frac{1}{2}$	"	$1\frac{1}{4} \times \frac{1}{2}$	"	"	30 "	"	.90	"	11 "

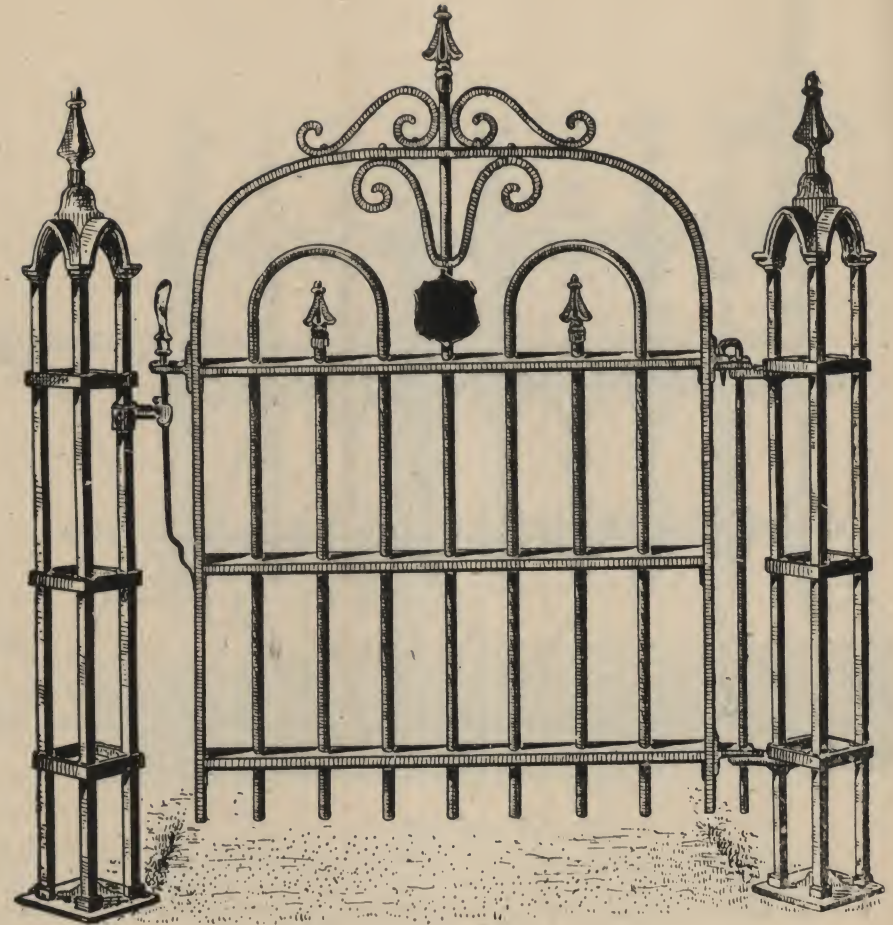
WALK AND DRIVE GATES.

We give special attention. As we consider a good strong gate one of the most important things about an iron fence. Our gates have heavy frames, with rails securely riveted thereto, and are strongly hinged, so that walk gates will open both in and out, and are self-closing. The spring is made of highly tempered steel riveted to the gate, and has a plated hand hold.

All of our gates are made to suit design of fence selected, viz: If our No. 1 Gate is ordered with our No. 127 Fence, we use same ornaments on gates as shown on fence.

Gates and posts for gates and corners are charged for extra and measured in line of fence.

Gate No. 1.	3 ft. 2 in.	$\frac{3}{8}$ to $\frac{1}{2}$ in.	pickets.	For Fence 37 in. high.	\$4.00
" 1.	"	"	"	" 42 "	4.50
" 1.	"	"	"	" 48 "	5.00
" 1.	"	$\frac{3}{8}$ to $\frac{3}{4}$	"	" 37 "	5.70
" 1.	"	"	"	" 42 "	6.20
" 1.	"	"	"	" 48 "	6.70



Post No. 2

GATE No. 1

Post No. 2

3 feet 2 inches between posts.

Any of our other styles of Posts can be used with this gate.

Malleable ornaments on Gates made to match Fence selected.

Our Gates are all made of wrought iron and are self-closing.



Post No. 3

GATE No. 2

Post No. 3

3 feet 2 inches between posts

All Walk and Drive Gates are extra, and measured in line of fence, standard widths as given.

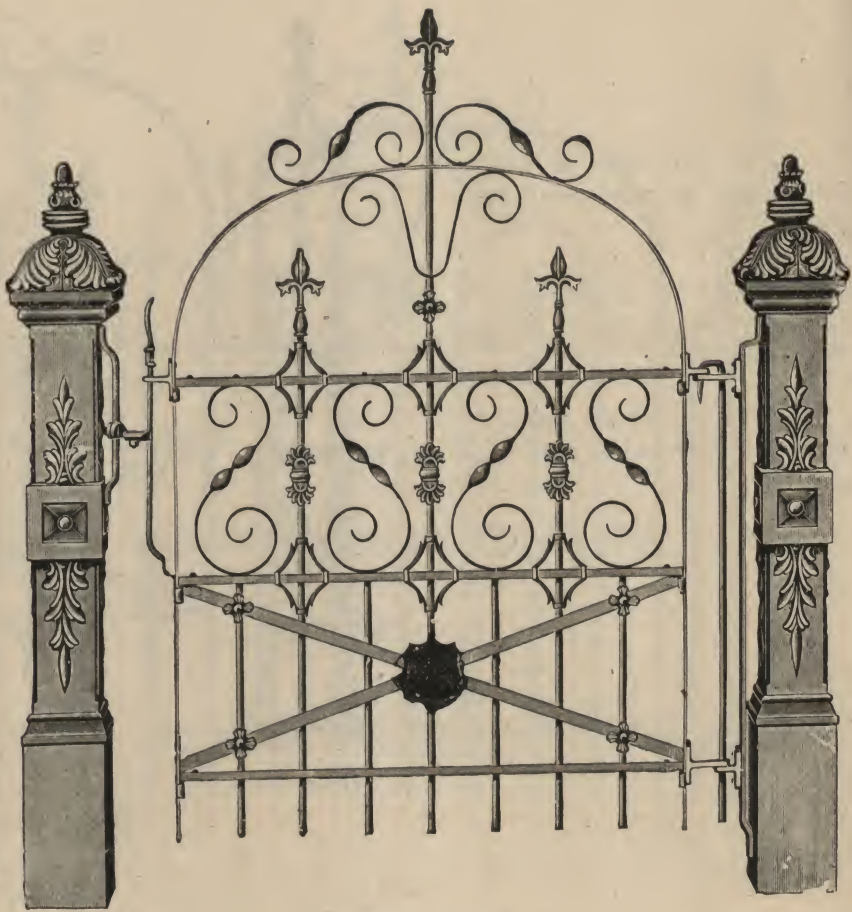
Gates are made to match design of fence selected.

No. 3 Post measures $6\frac{1}{2}$ in. across widest point, and is 4 feet high above ground.

Gate No. 2.	3 ft. 2 in.	$\frac{3}{8}$ to $\frac{1}{2}$ in. pickets.	For Fence 37 in. high.	\$5.00
" 2.	"	" "	" 42 "	5.50
" 2.	"	" "	" 48 "	6.00
" 2.	"	$\frac{5}{8}$ to $\frac{3}{4}$ "	" 37 "	6.70
" 2.	"	" "	" 42 "	7.20
" 2.	"	" "	" 48 "	7.70

Our No. 6 Walk Gate can be used with any design of Fence. An ornamental gate adds much to the appearance of fence as well as to an ornamental design.

Gate No. 6.	3 ft. 2 in.	$\frac{3}{8}$ to $\frac{1}{2}$ in. pickets.	For Fence 37 in. high	\$6.50
" 6.	"	"	42 "	7.00
" 6.	"	"	48 "	7.50
" 6.	"	$\frac{5}{8}$ to $\frac{3}{4}$	37 "	8.50
" 6.	"	"	42 "	9.00
" 6.	"	"	48 "	9.50



Post No. 13

GATE No. 6

Post No. 13

3 feet 2 inches wide between posts.



No. 5 WALK GATE

Post No. 20 with 6" and 10 inch square base. Gate 3 feet 2 inches wide between posts. Post No. 20

Our No. 5 Walk Gate and No. 13 Carriage Gate used with heavy fence.

All Gates are extra and measured in line of fence.

Gate No.			For Fence	
5.	3 ft. 2 in.	$\frac{5}{8}$ to $\frac{3}{4}$ in. pickets.	37 in. high.	\$10.00
5.	" "	" " "	42 "	11.00
5	" "	" " "	48 "	12.00



Post No. 3

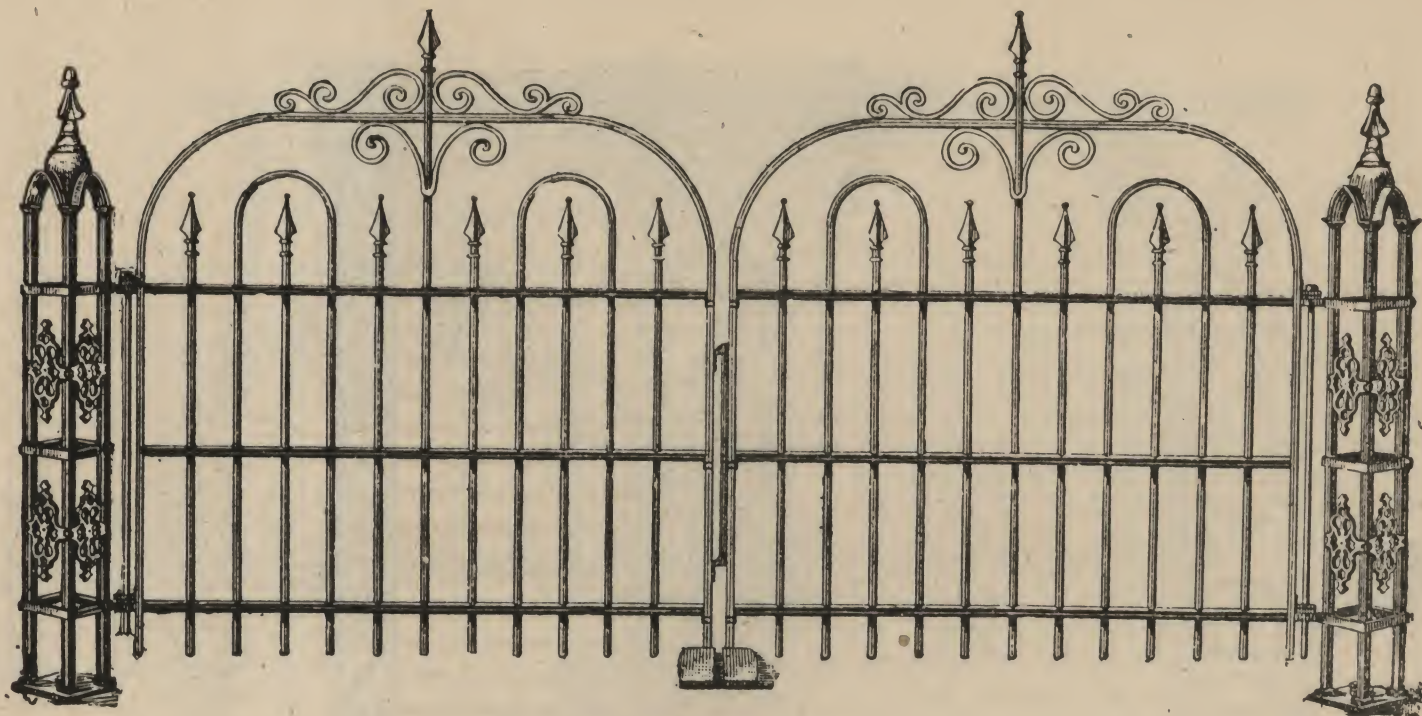
No. 10 DRIVE GATE

Post No. 3

Drive Gate, 8 feet 6 inches wide between posts.

Gate No. 10.	8 ft. 6 in.	$\frac{3}{8}$ to $\frac{1}{2}$ in. pickets.	For Fence 37 in. high.	\$12.00
" 10.	" "	" " "	" 42	13.00
" 10.	" "	" " "	" 48	14.00
" 10.	" "	$\frac{5}{8}$ to $\frac{3}{4}$ " "	" 37	16.00
" 10.	" "	" " "	" 42	16.50
" 10.	" "	" " "	" 48	17.00

This Design of Drive Gate can be used with all our Designs of Picket Fence. Made to match Design of Fence selected.



Post No. 3

No. 11 DRIVE GATE

Post No. 3

8 feet 6 inches wide between posts.

Gate No. 11.	8 ft. 6 in.	$\frac{3}{8}$ to $\frac{1}{2}$ inch pickets.	For Fence 37 in high.	\$9.50
" 11.	" "	" " "	" 42 "	10.50
" 11.	" "	" " "	" 48 "	11.50
<hr/>				
" 11.	" "	$\frac{3}{8}$ to $\frac{3}{4}$ " "	" 37 "	14.00
" 11.	" "	" " "	" 42 "	15.50
" 11.	" "	" " "	" 48 "	16.00

Suitable for two and three-rail fence. Gates and large posts for gates and corners are charged for extra and measured in with line of fence.

All Gates are extra and measured in line of fence.



Arch No. 27

Post No. 20 with 10 in. base

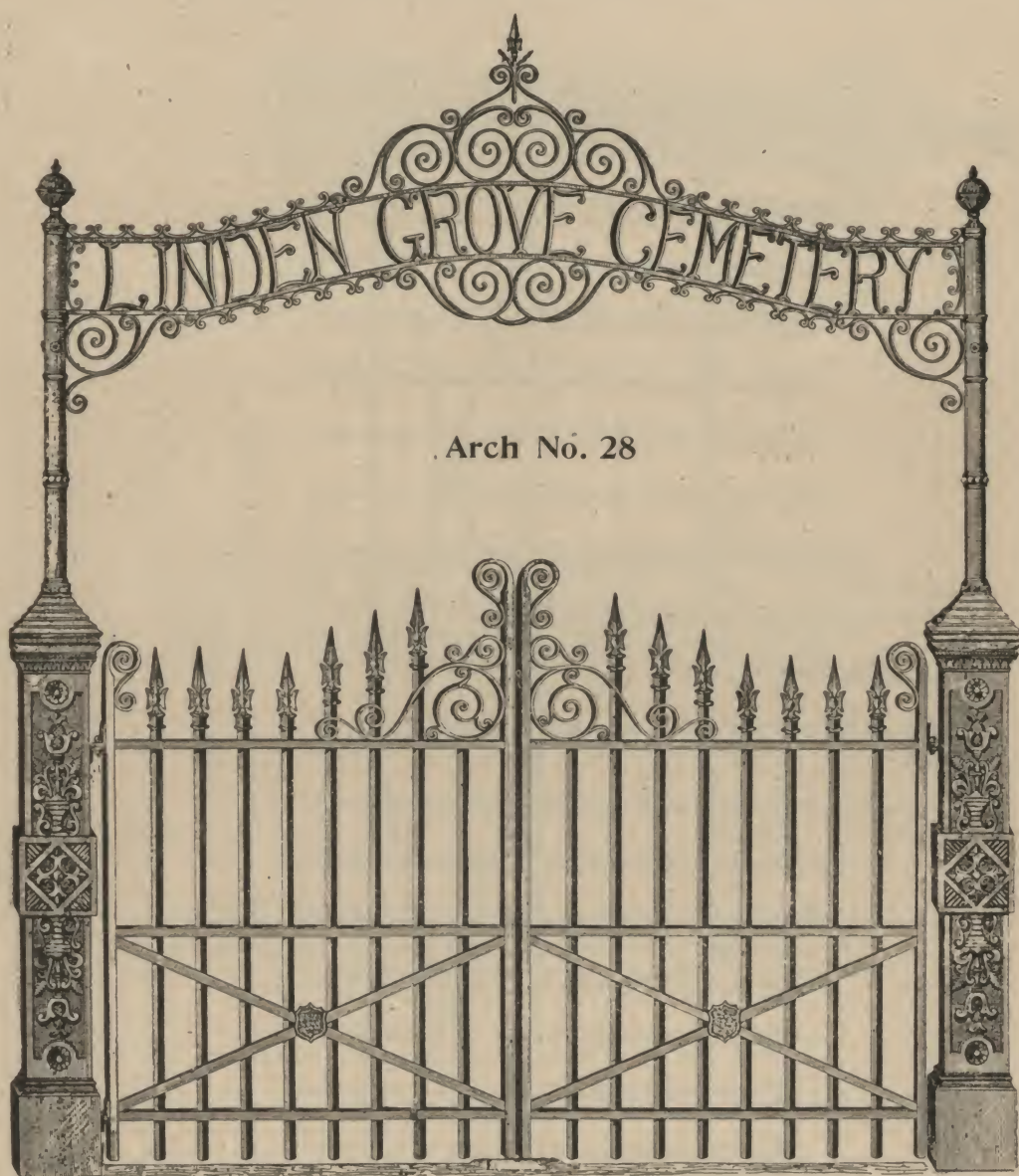
Post No. 20

No. 19 DOUBLE ENTRANCE GATE

Gate 10 feet wide. For Parks, Cemeteries and Public Grounds.

This Entrance Complete, \$260.00. Weight 1,400 lbs.

We Make a Specialty of Fine Entrance Gates. Prices and Special Designs submitted upon Application.



Arch No. 28

No. 13 GATE

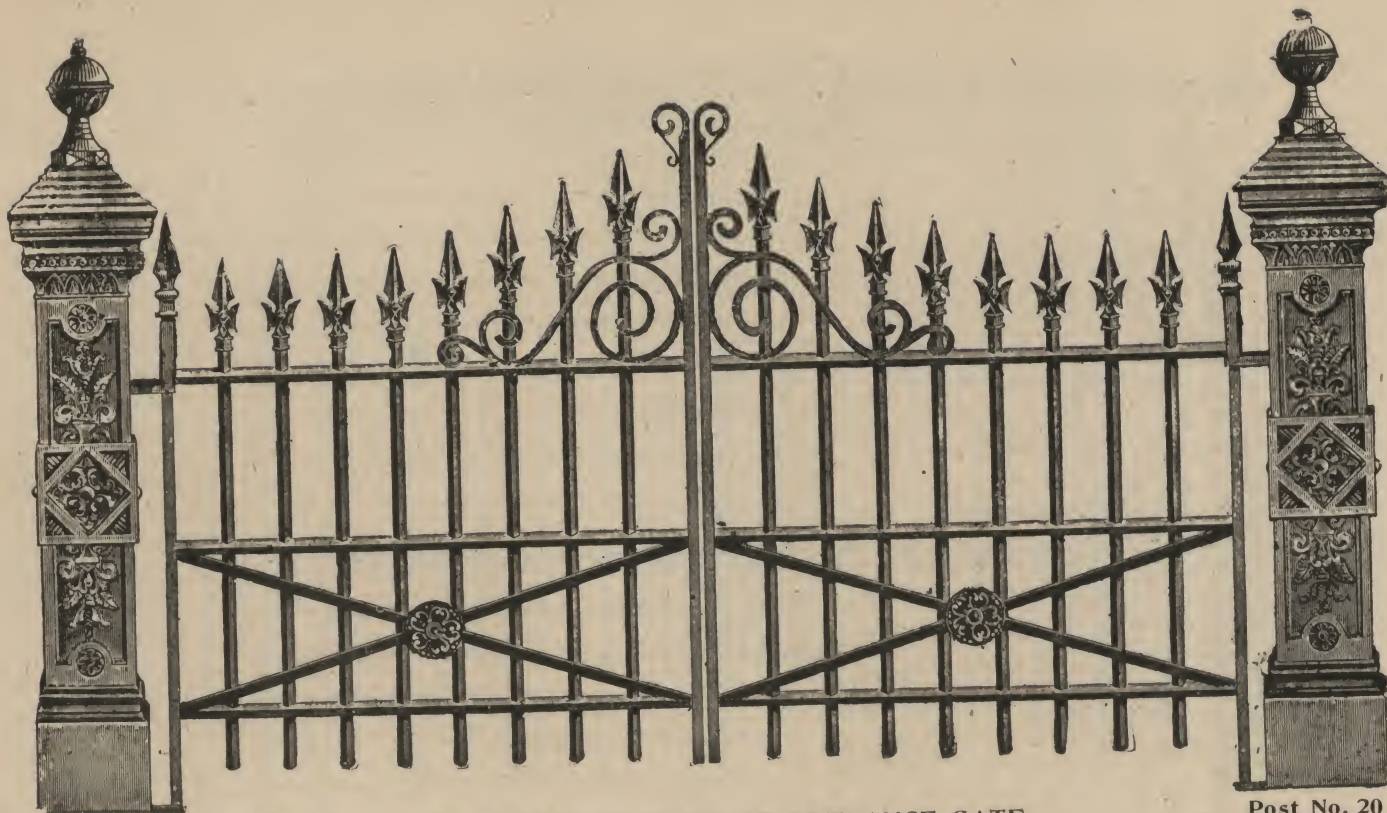
No. 13 Gate.—10 ft. wide, 48 in. high at lowest point, $\frac{3}{8}$ in. Square Pickets.

No. 28 Arch.—12 ft. high in clear.

No. 20 Posts.—10 in. Base.

Price complete \$165.00

Weight 1,300 lbs.



Post No. 20 with 6 and 10 in. square base

No. 13 DOUBLE DRIVE OR ENTRANCE GATE
8 feet 6 inches between posts.

Post No. 20

Gate No. 13.	8 ft. 6 in.	$\frac{5}{8}$ to $\frac{3}{4}$ in. pickets.	For Fence 37 in. high.	\$17.00
" 13.	" "	" "	" 42 "	18.00
" 13.	" "	" "	" 48 "	19.00
" 13.	10 feet	$\frac{5}{8}$ to $\frac{3}{4}$ "	" 37 "	19.00
" 13.	" "	" "	" 42 "	20.00
" 13.	" "	" "	" 48 "	21.00

Heavy Gate, suitable for public or private grounds. All Gates are extra and measured in line of fence. Extra charge for special width Gates

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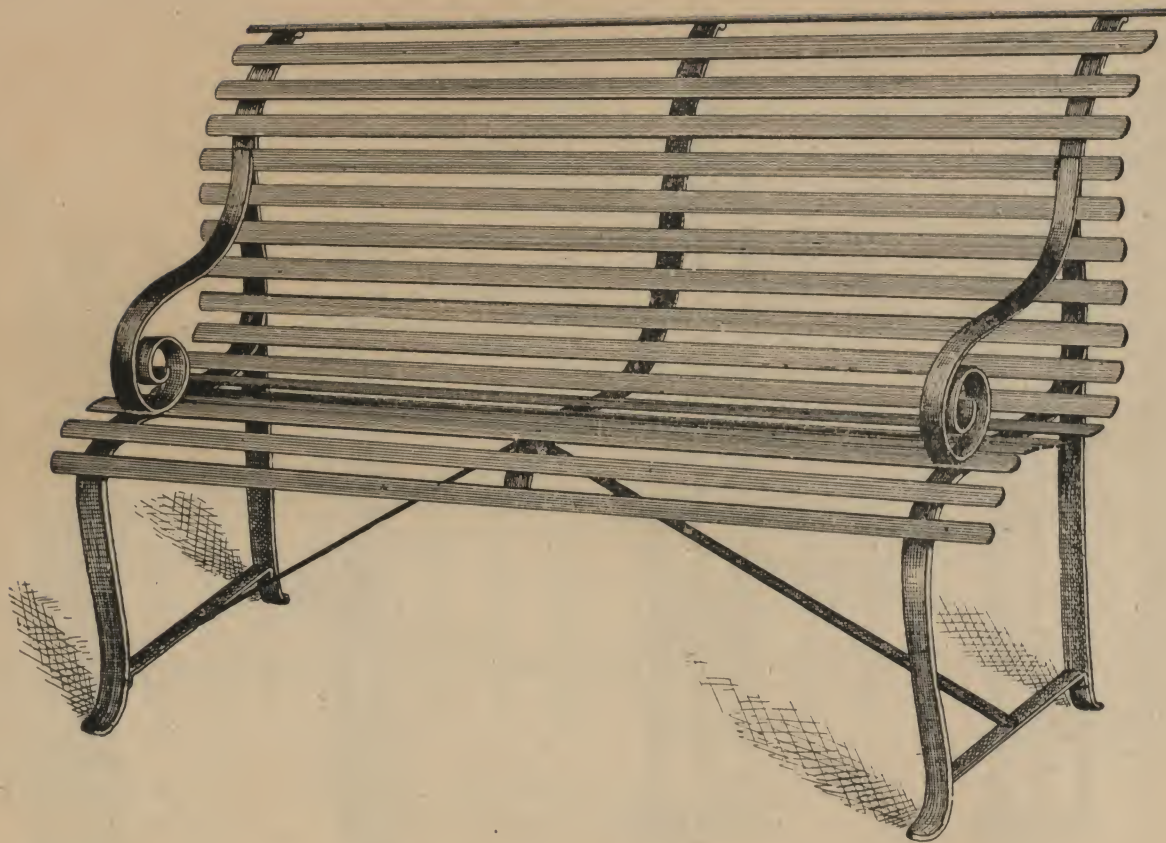
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No. 354 STEEL PARK SETTEE

48 in. long.	Weight 65 lbs.	Price \$5.50 each.
60 "	" 85 "	" 7.50 "
72 "	" 105 "	" 9.00 "

Painted One Good Coat Green Paint, and Shipped Knockdown in Form, Unless Otherwise Ordered